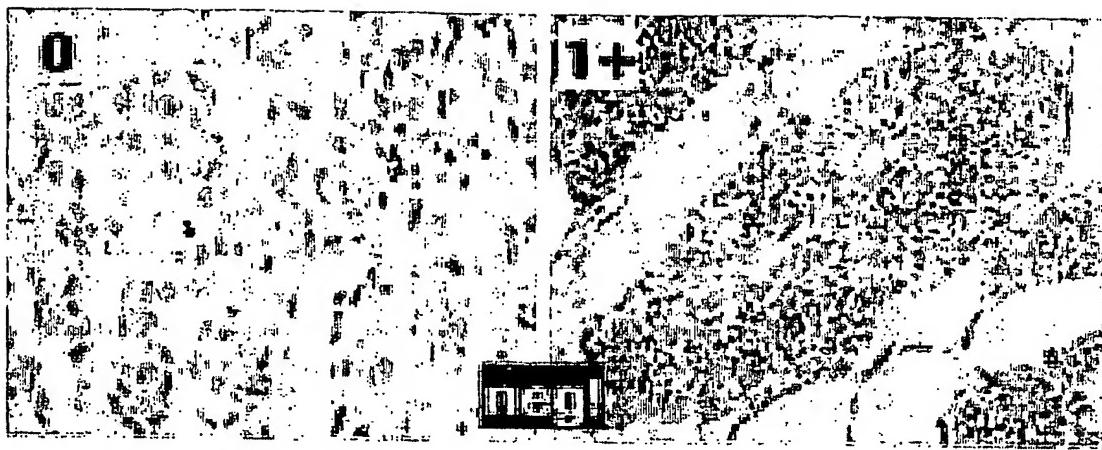
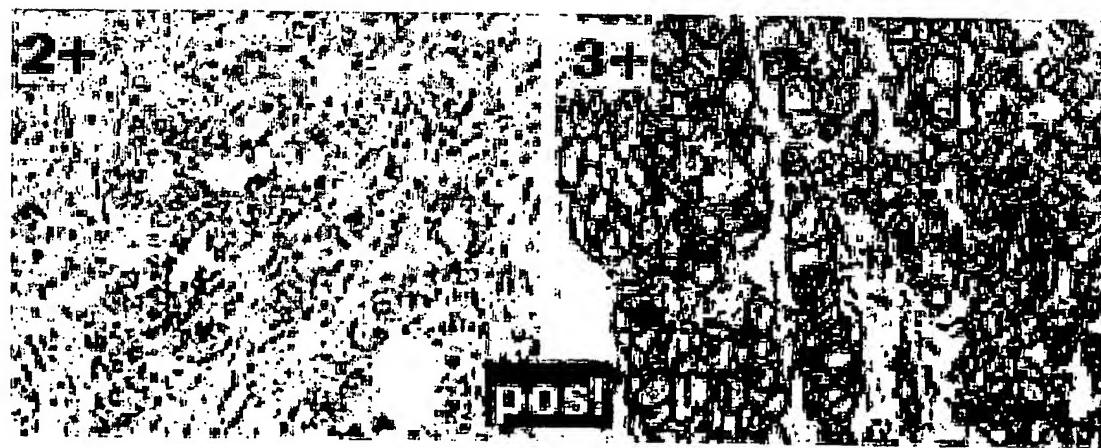
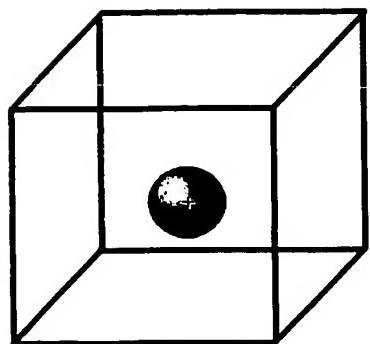
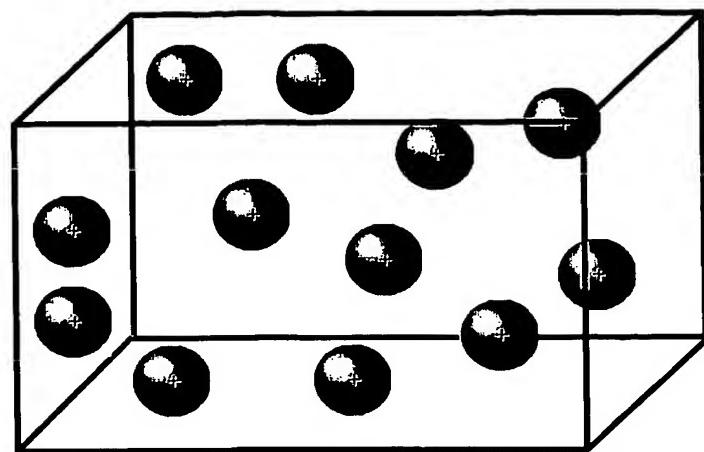
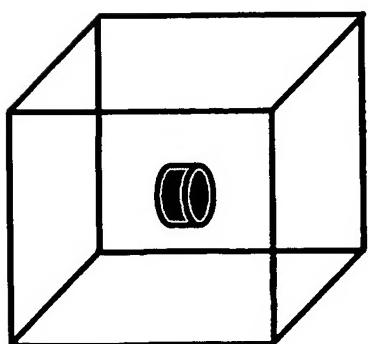
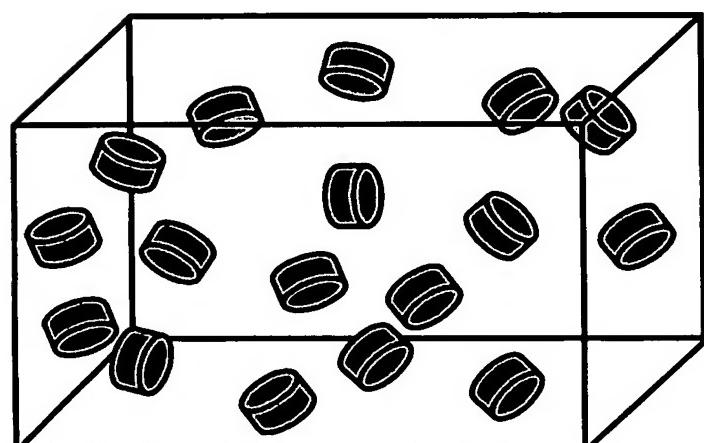
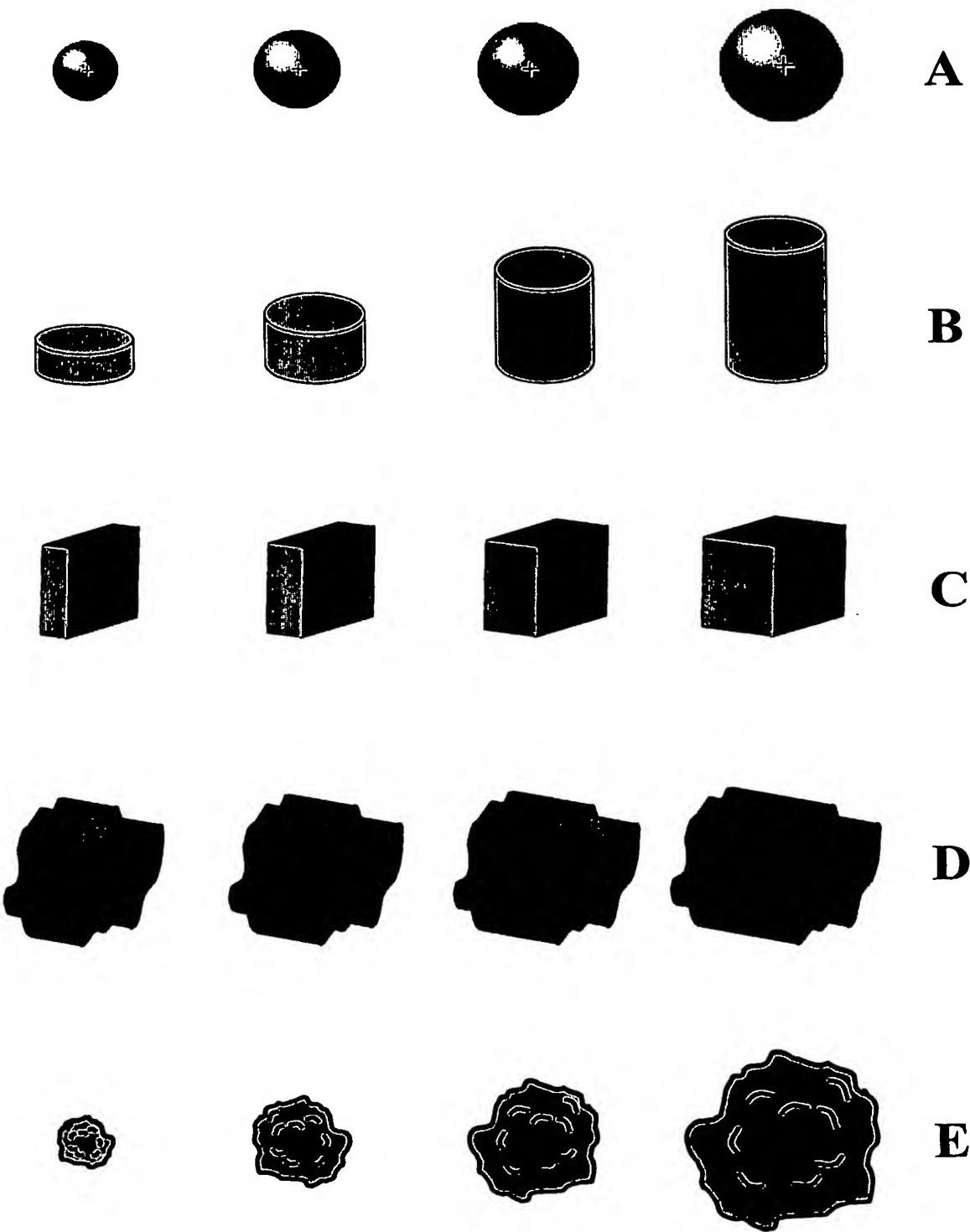


# Figure 1

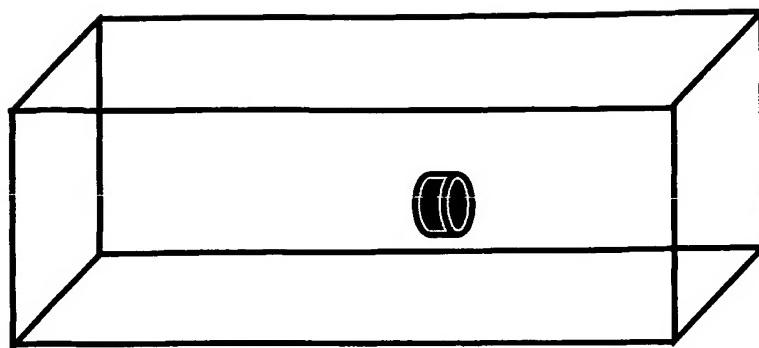
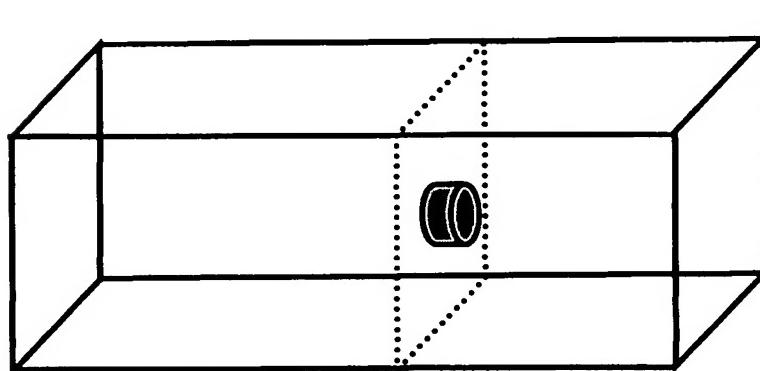
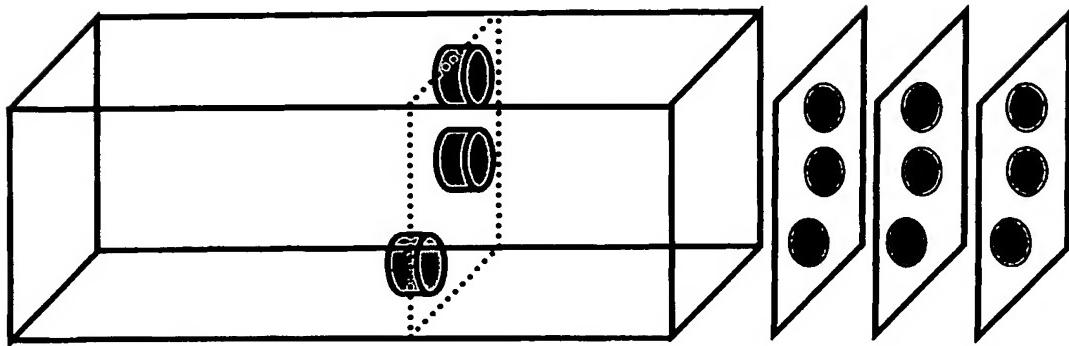
**A****B****C****D**

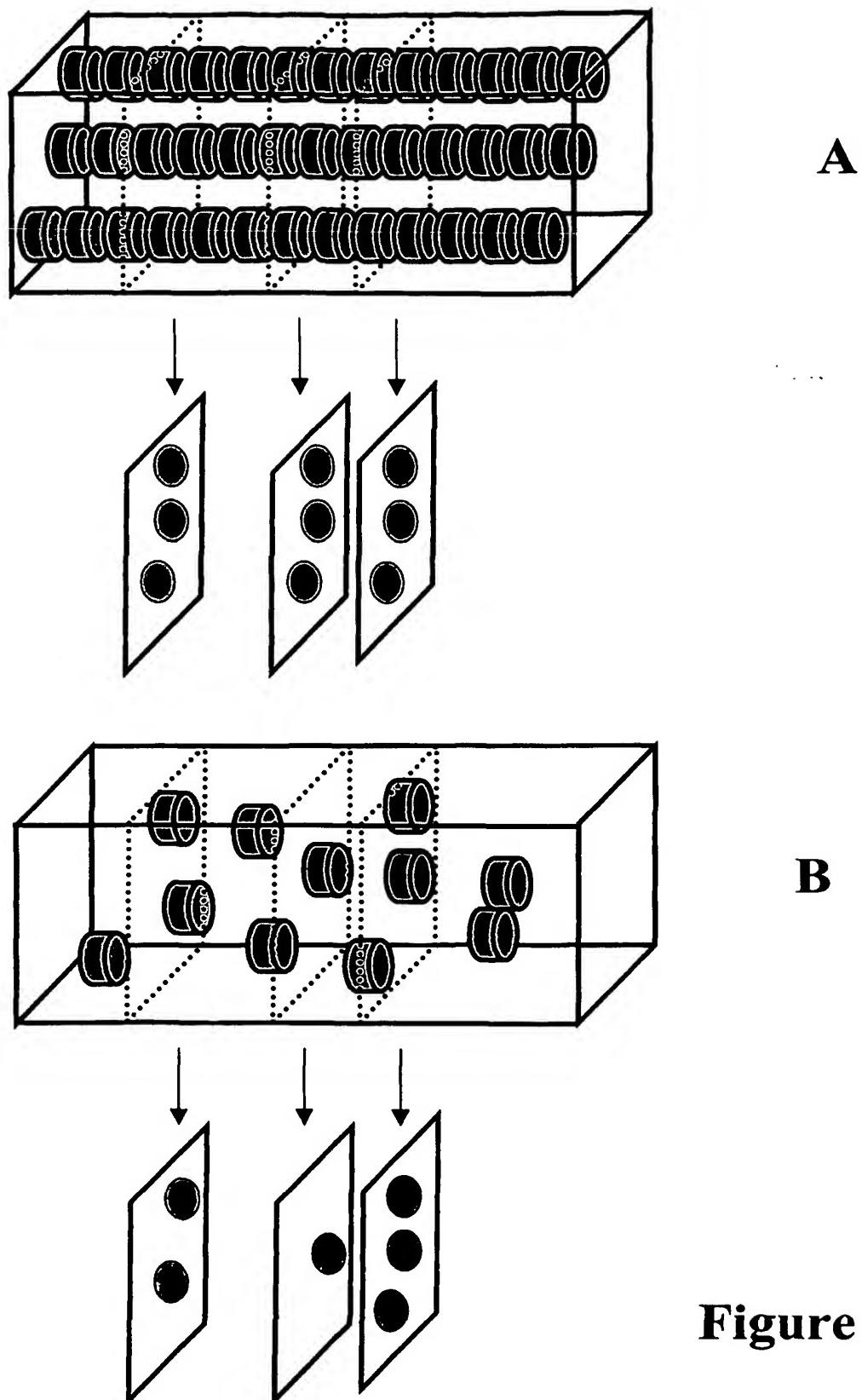
PRINT AVAILABLE COPY /  
PRINT AVAILABLE COPY /

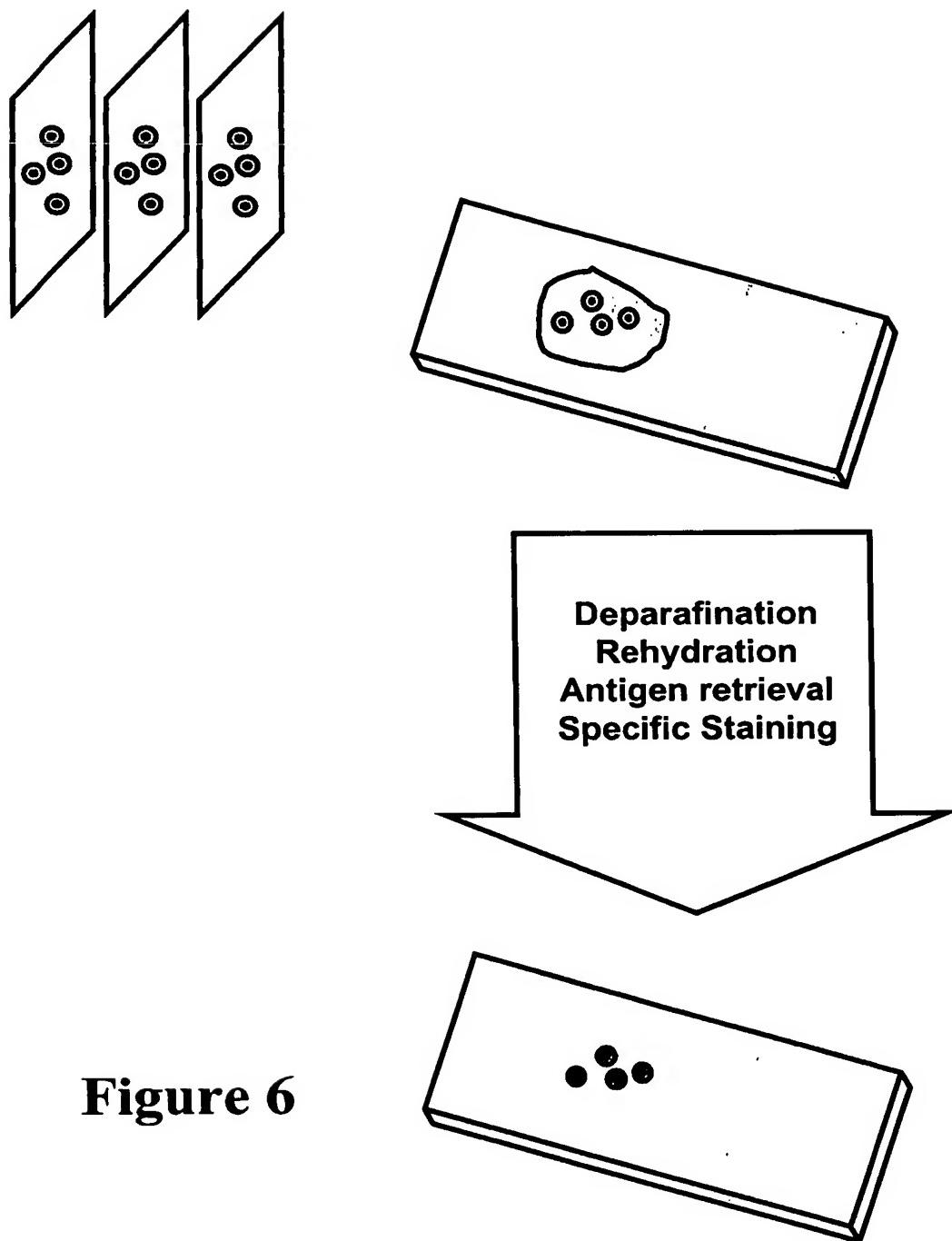
**A****B****C****D****Figure 2**

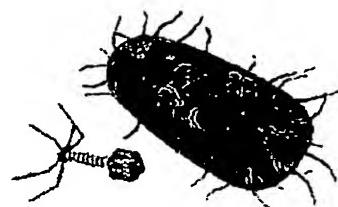
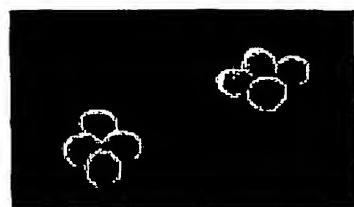
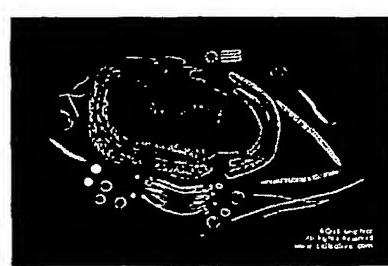


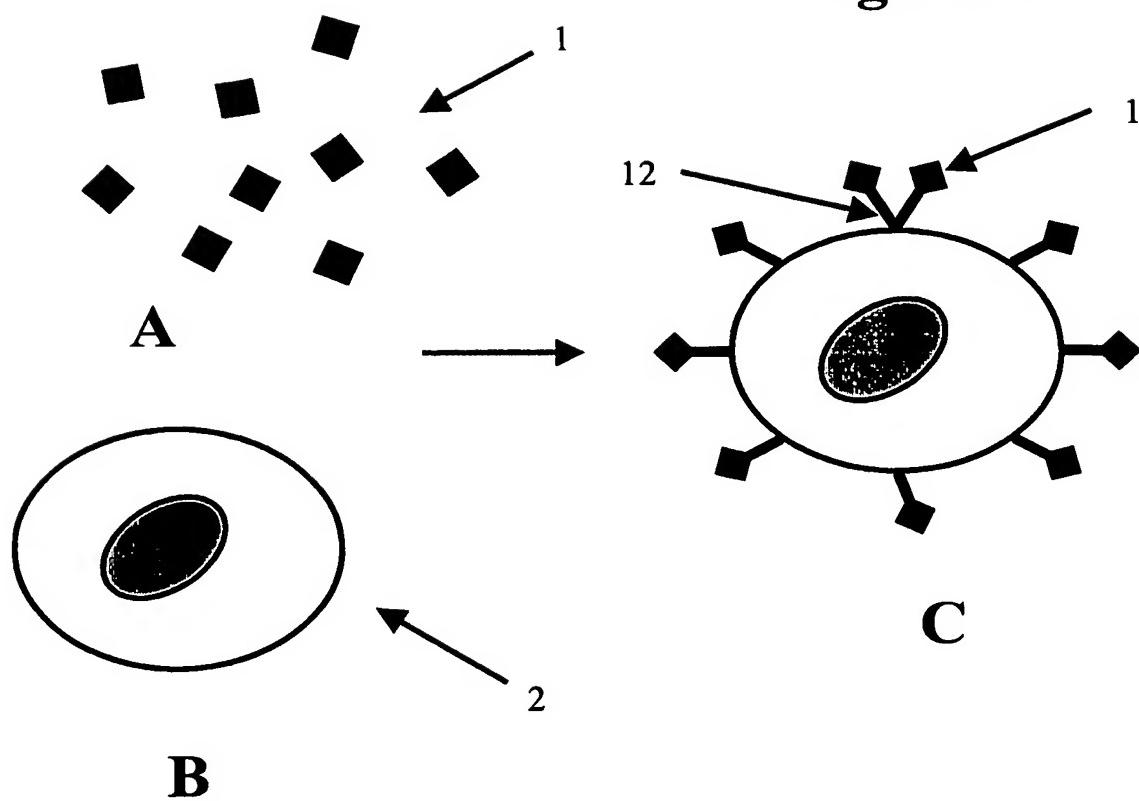
**Figure 3**

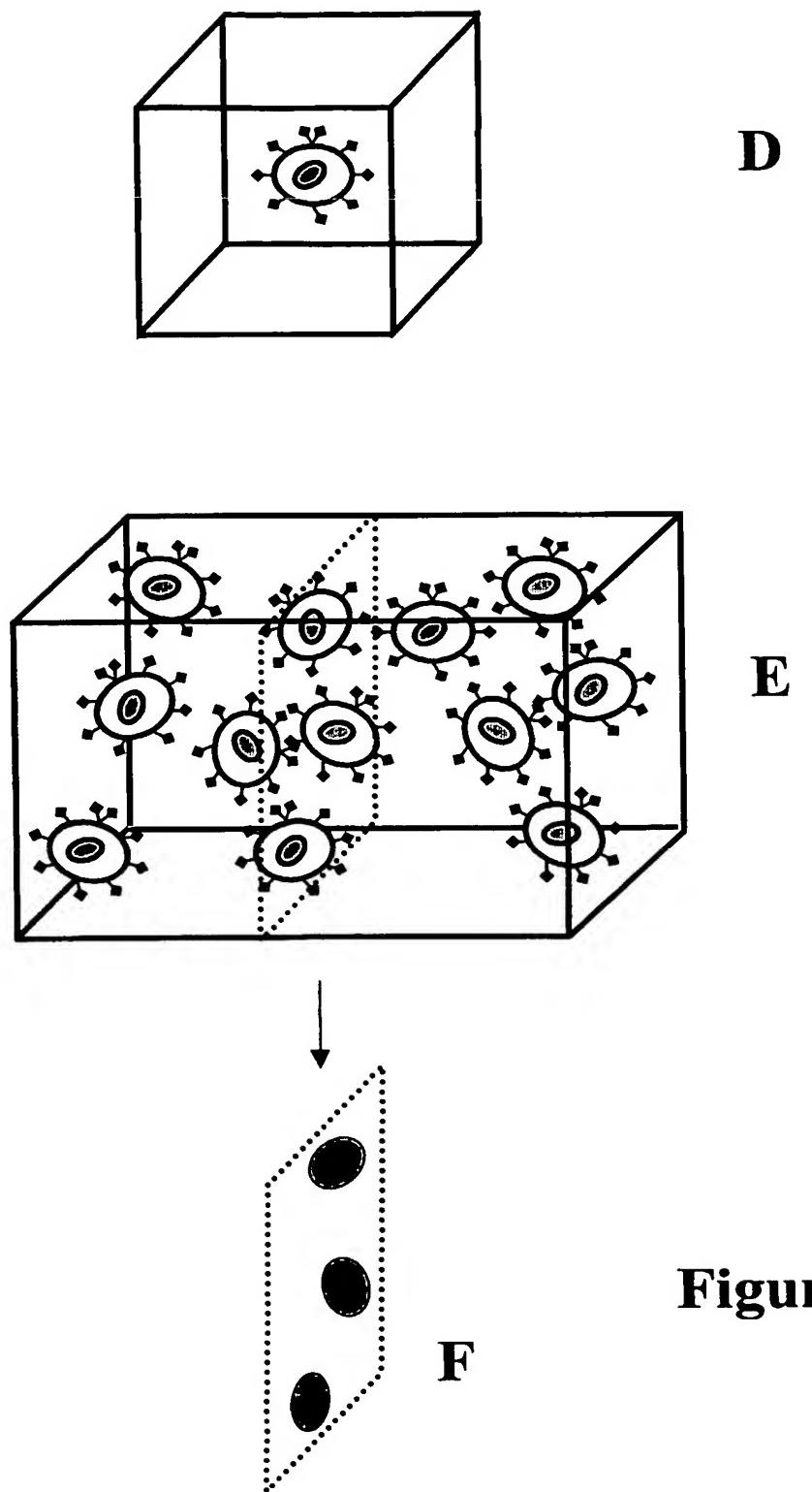
**Figure 4****A****B****C**

**Figure 5**

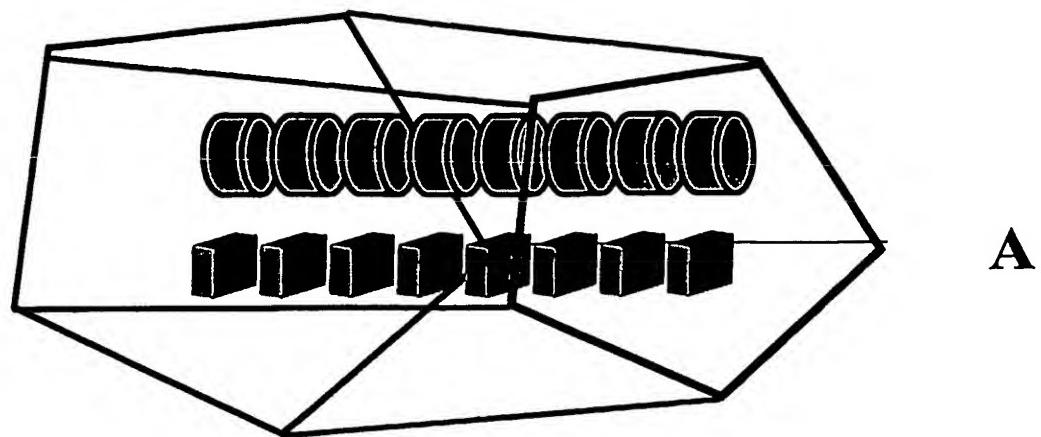
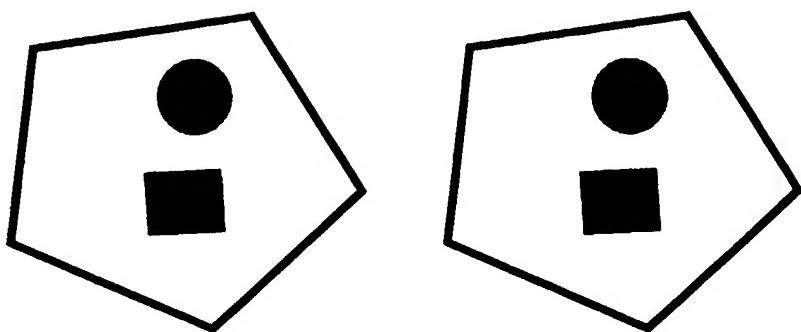
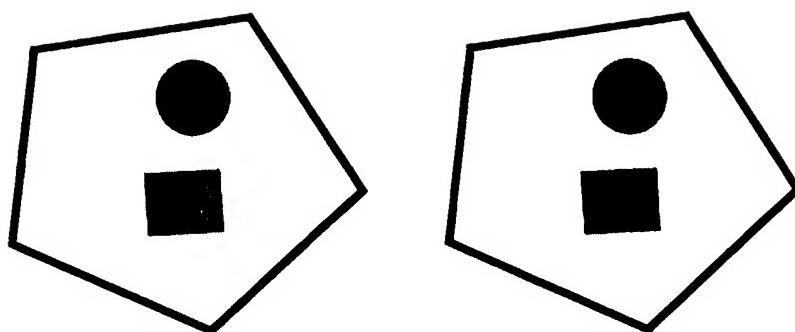


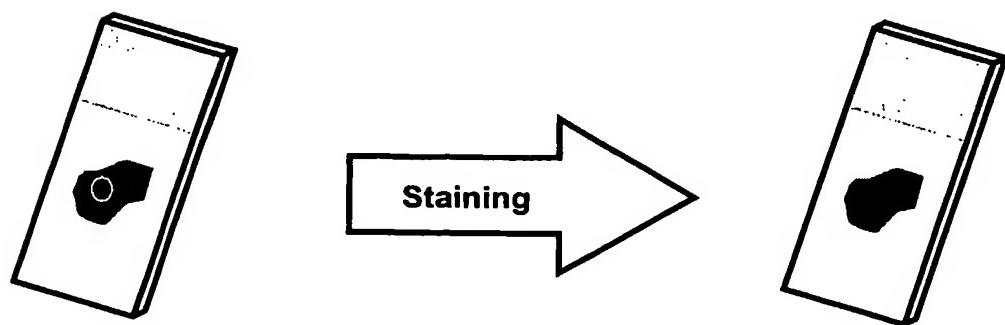
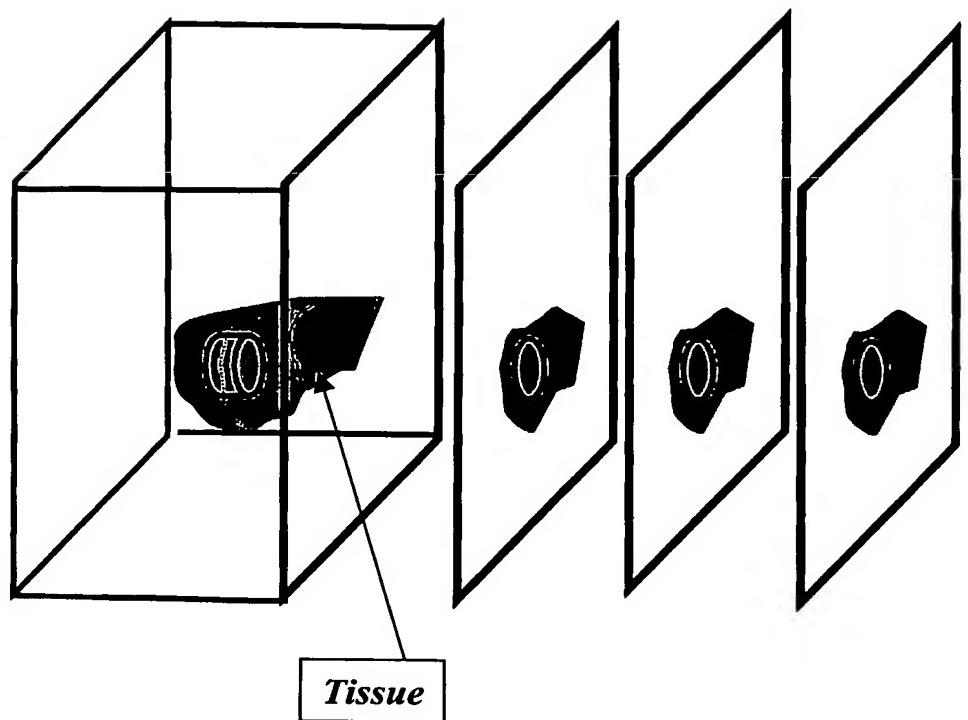
**A****B****C****D****E****Figure 7**

**Figure 8**

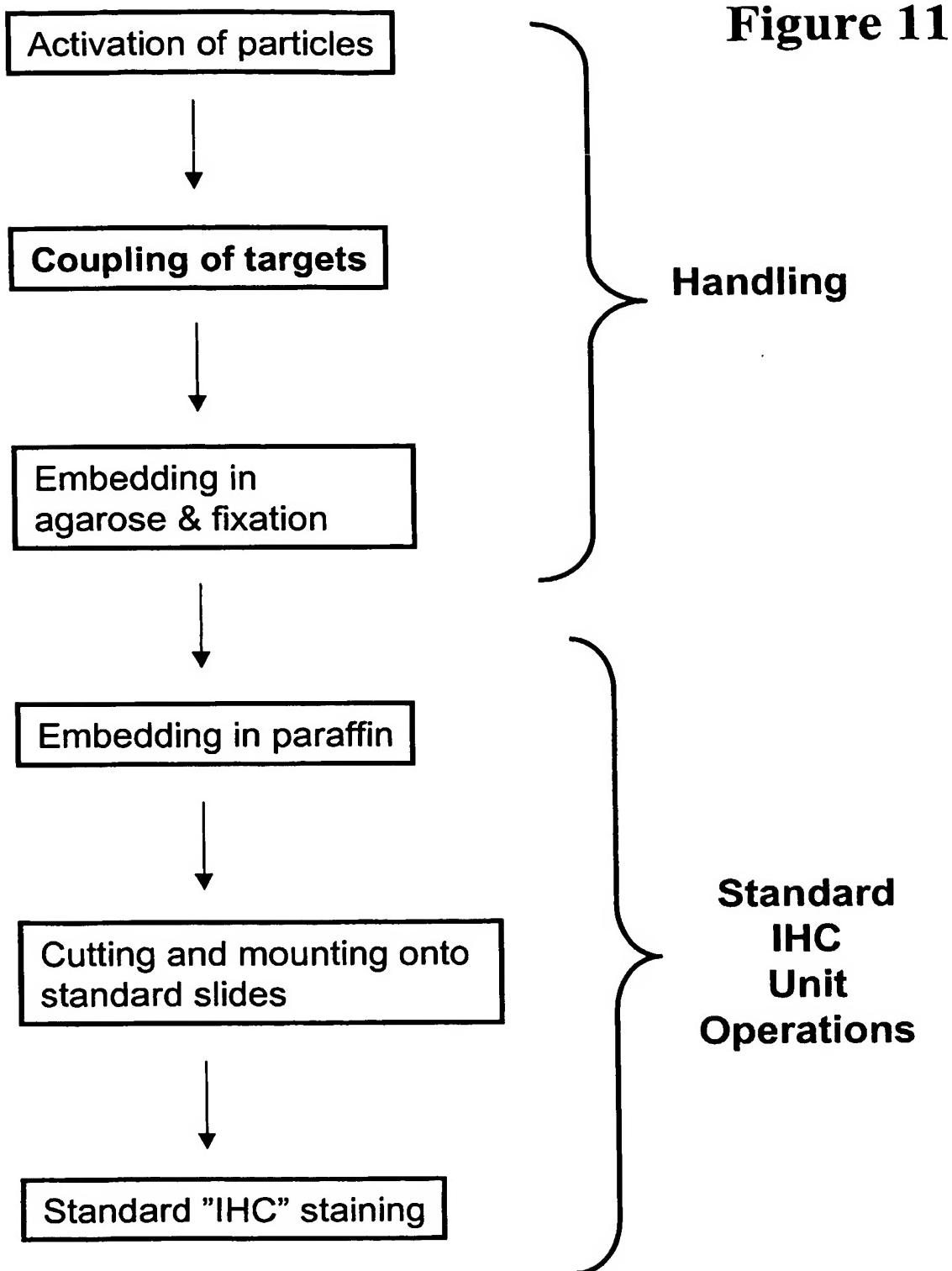


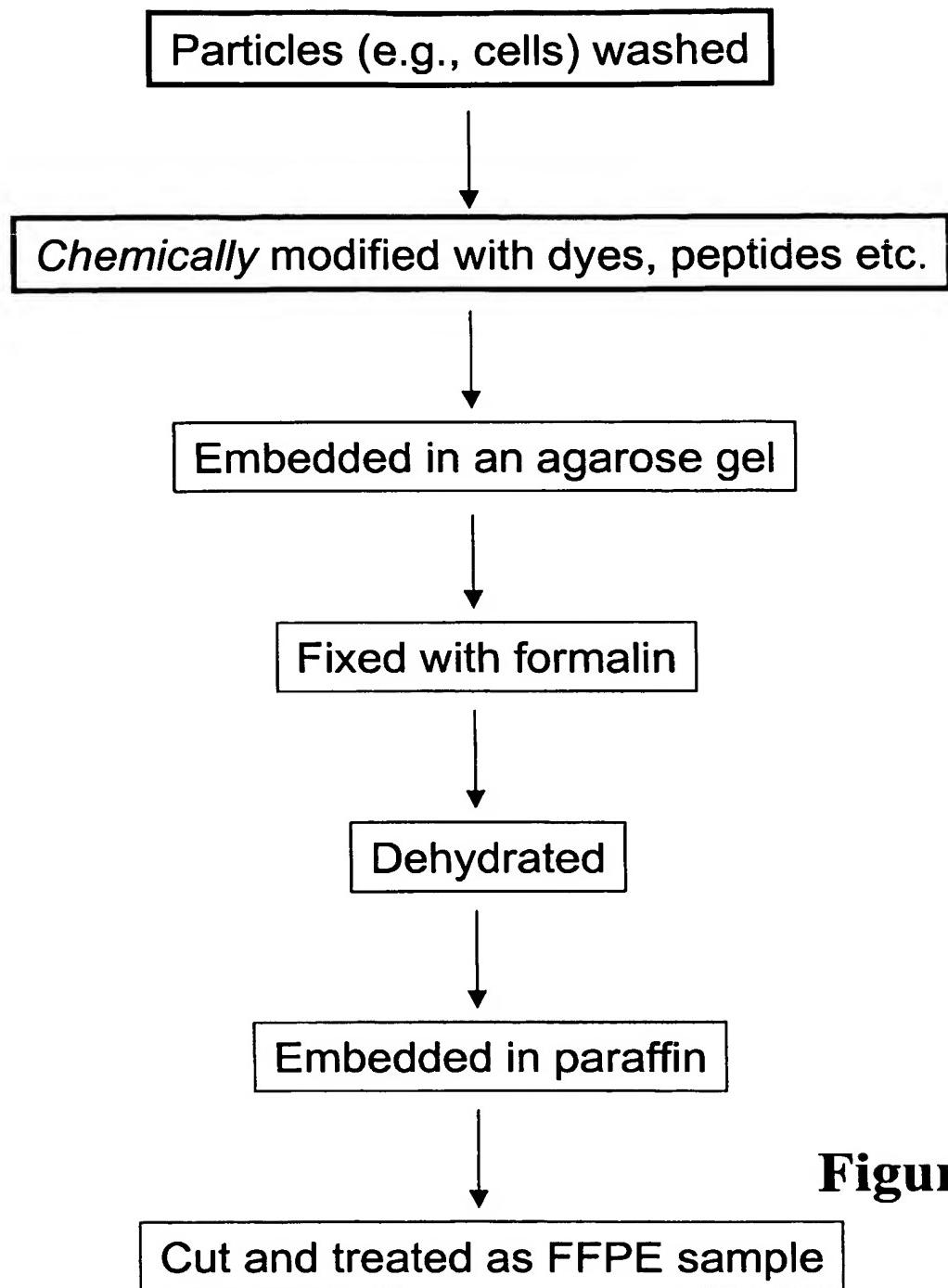
**Figure 8**

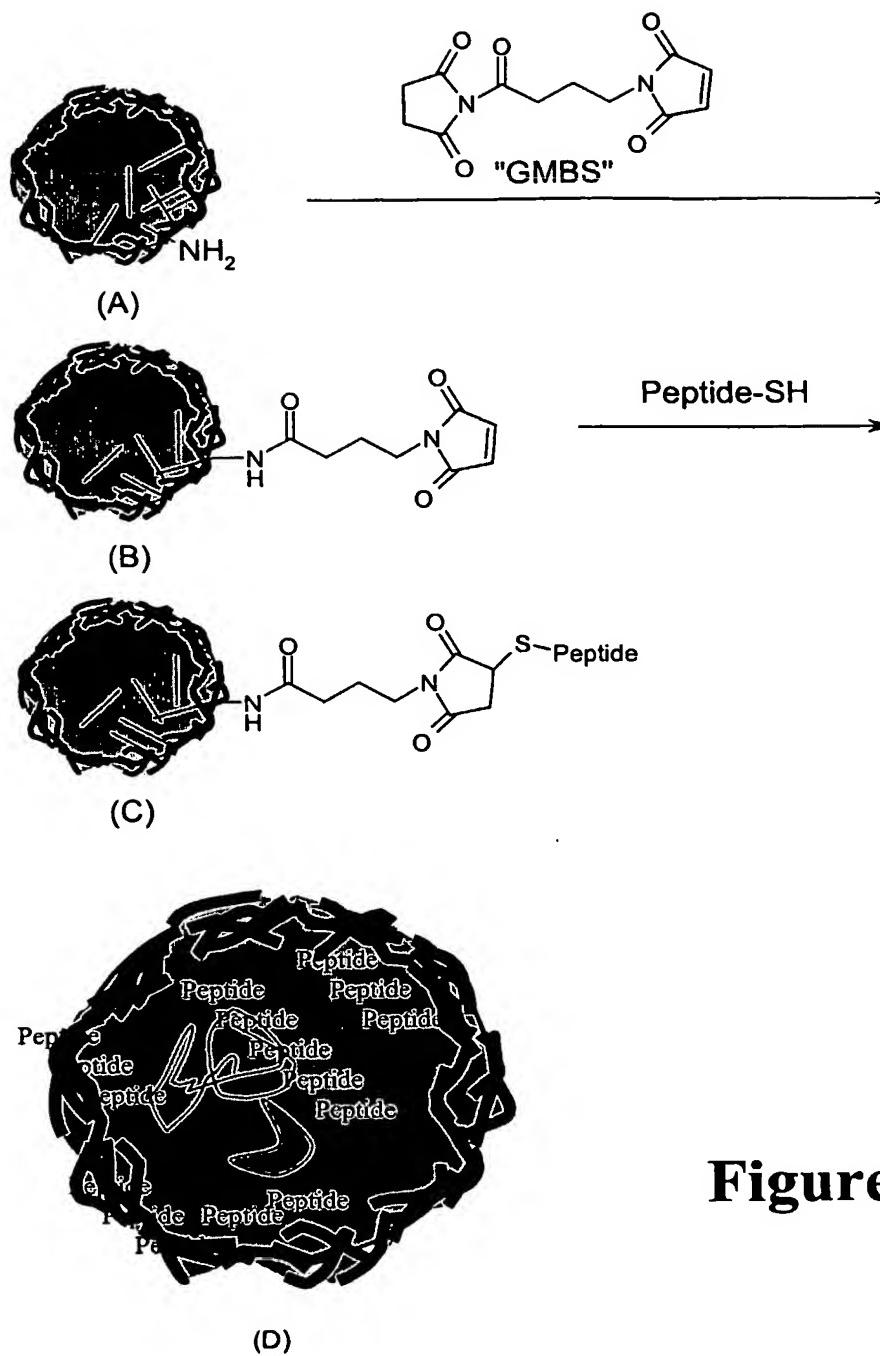
**A****Figure 9****B**

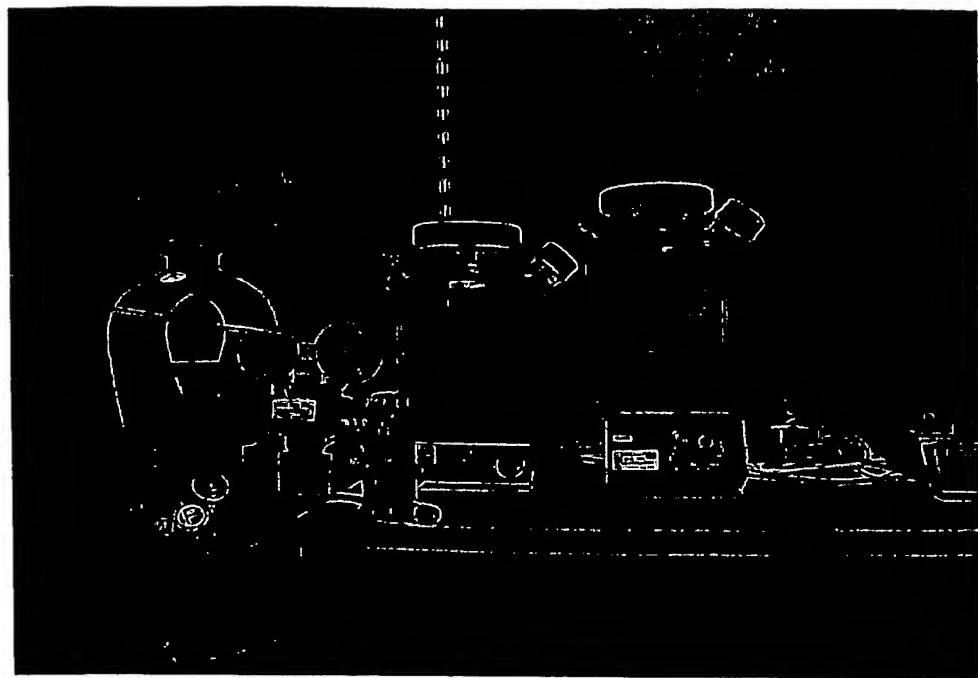


**Figure 10**

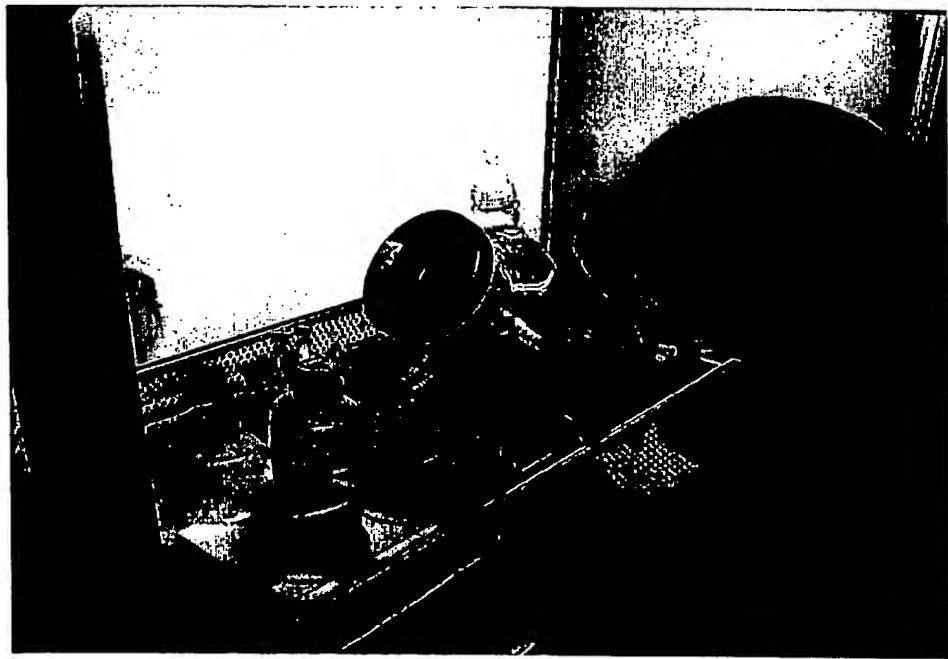


**Figure 12**

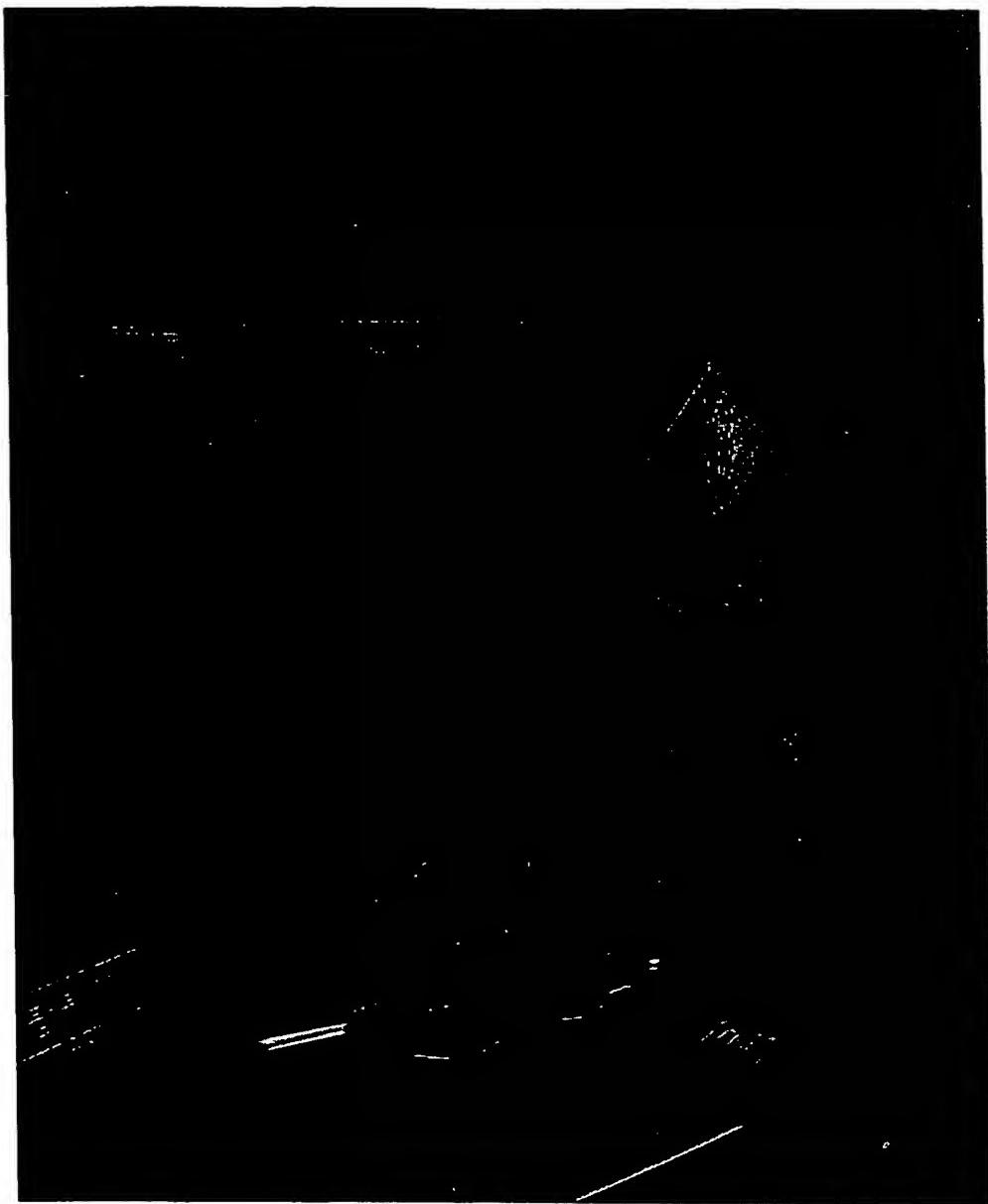
**Figure 13**



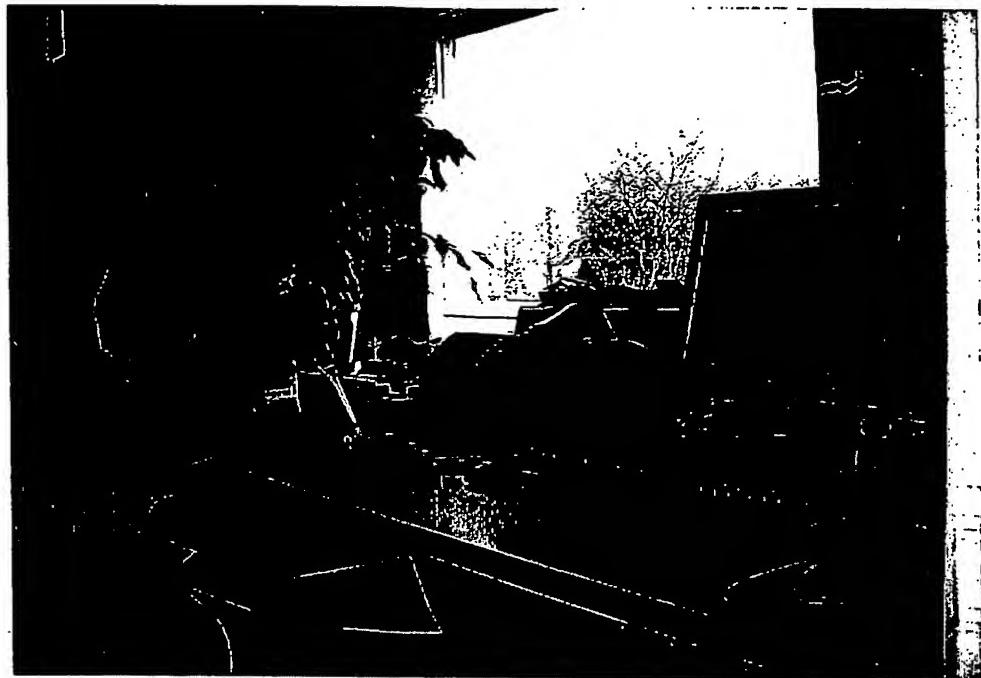
**Figure 14A**



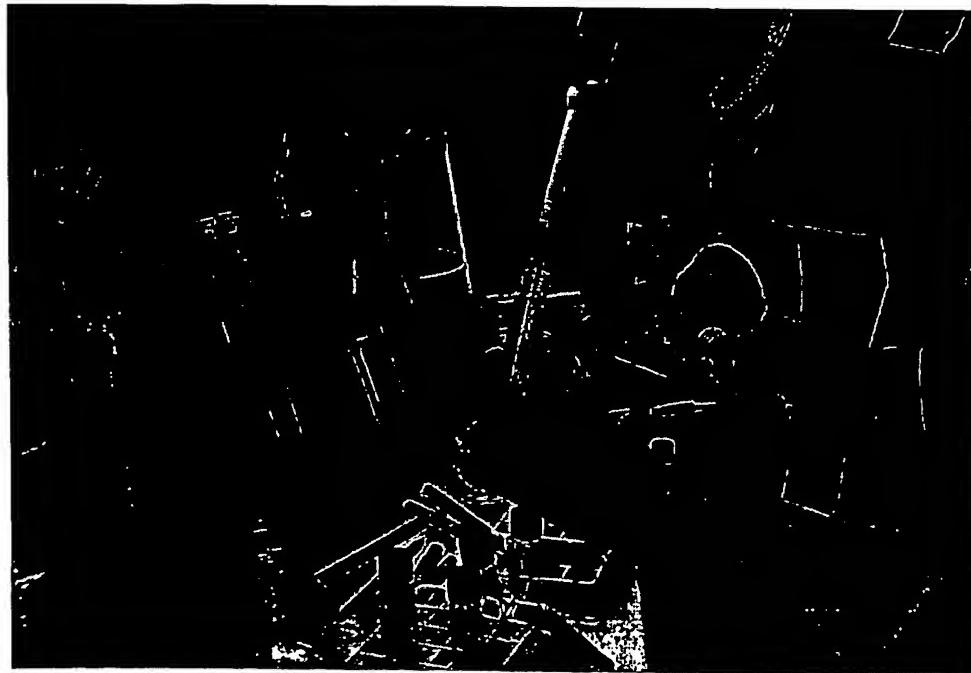
**Figure 14B**



**Figure 14C**



**Figure 14D**



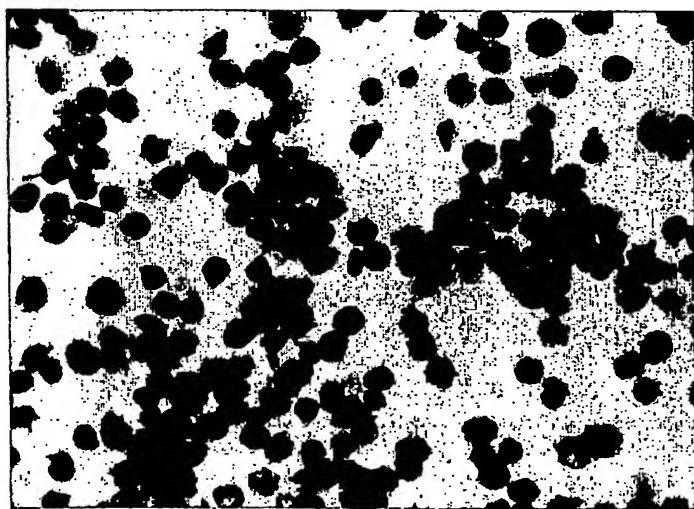
**Figure 14E**



**Figure 14F**



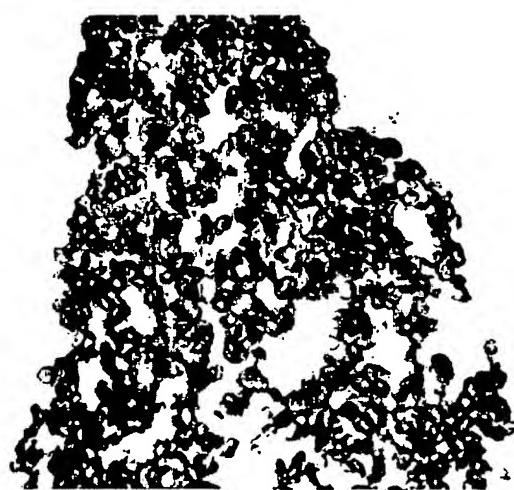
**Figure 15A**



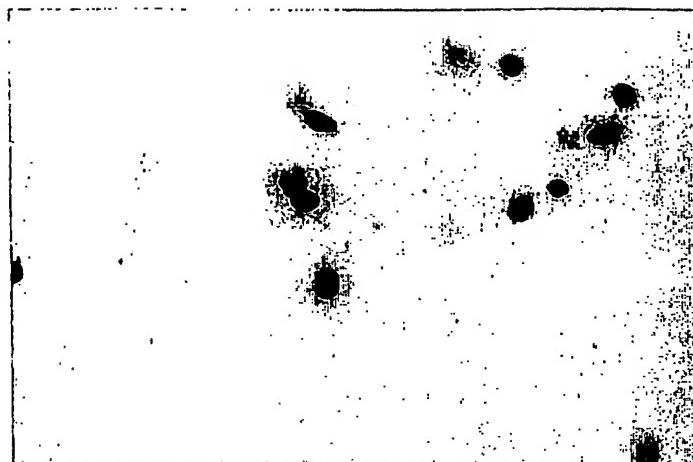
**Figure 15B**



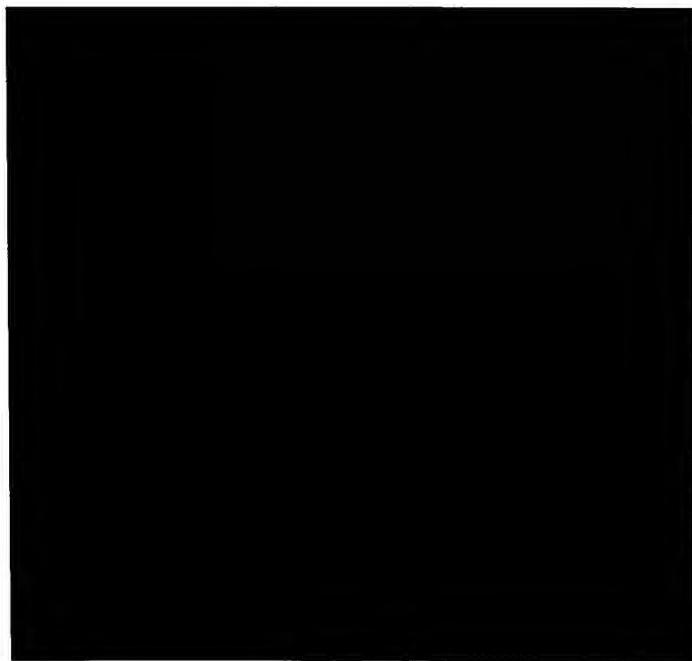
**Figure 16**



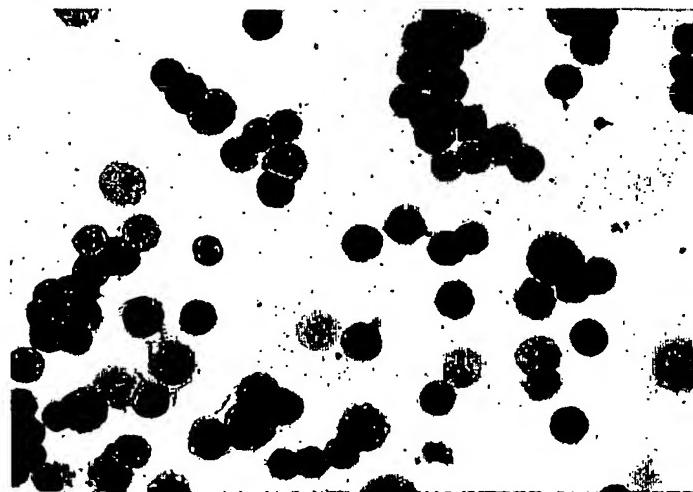
**Figure 17**



**Figure 18A**



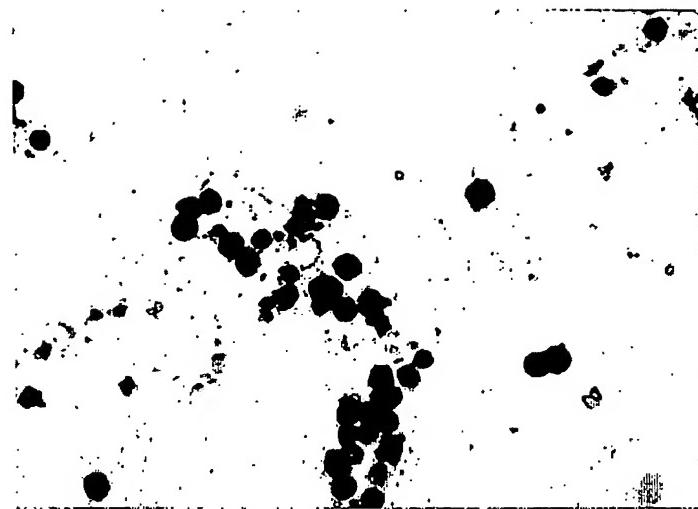
**Figure 18B**



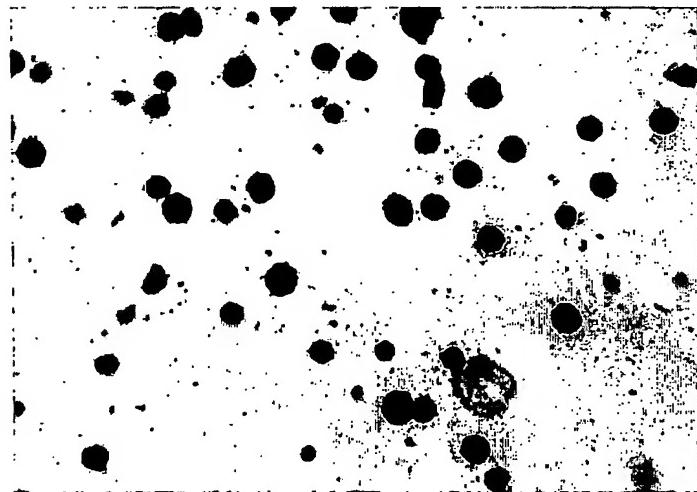
**Figure 19A**



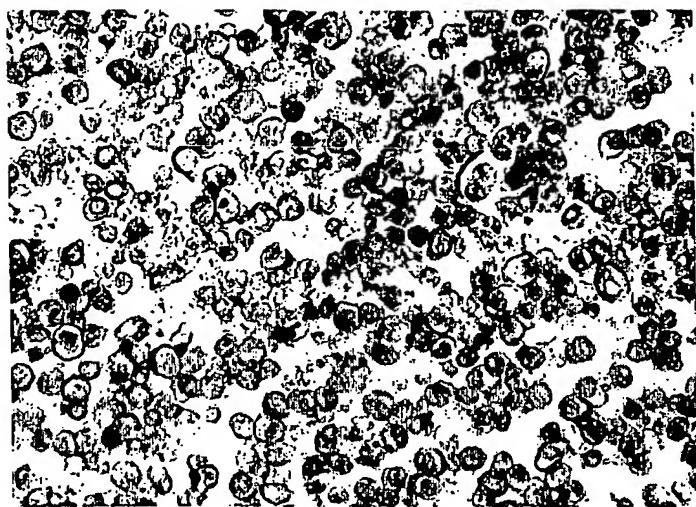
**Figure 19B**



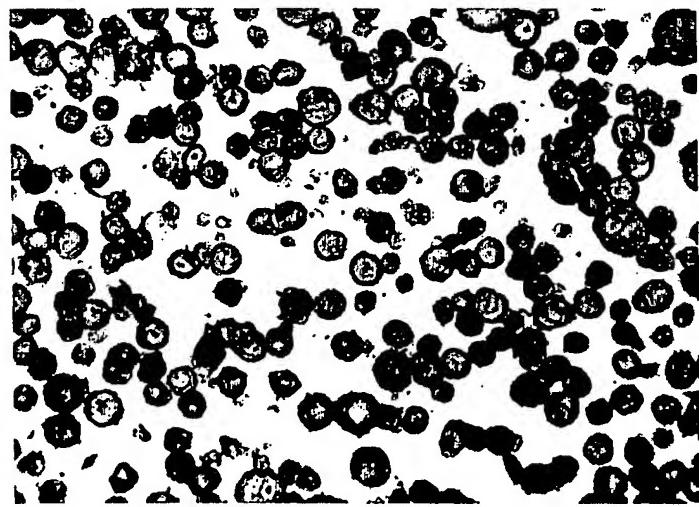
**Figure 19C**



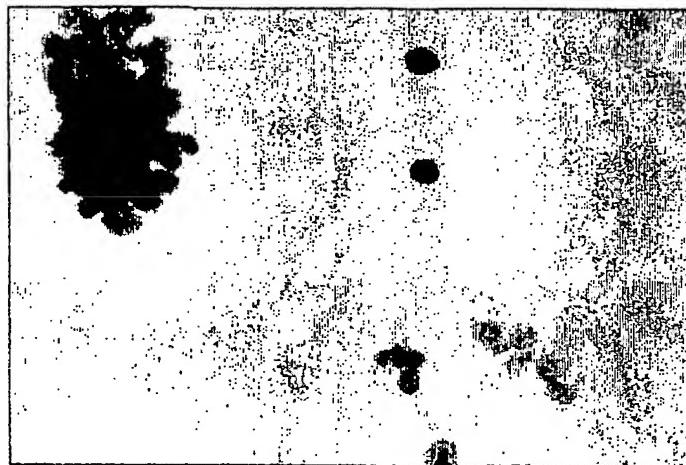
**Figure 19D**



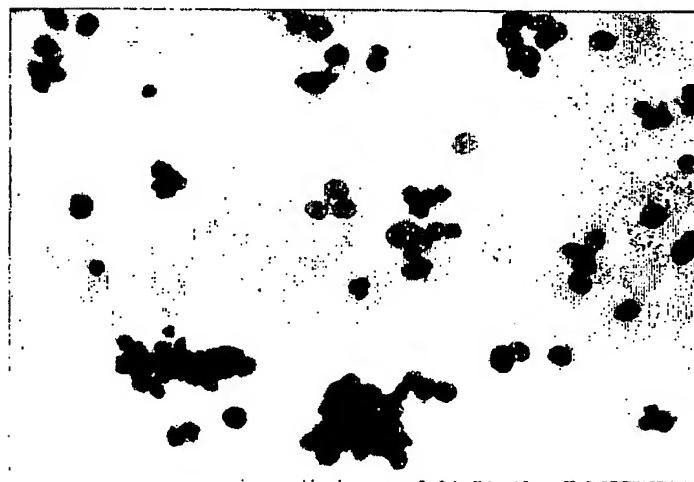
**Figure 19E**



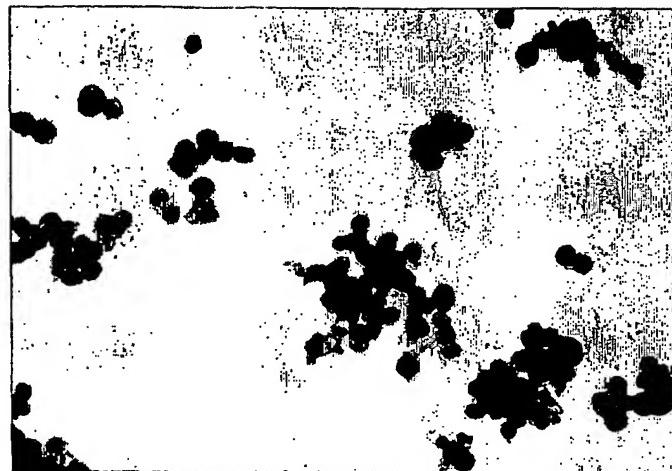
**Figure 19F**



**Figure 20A**



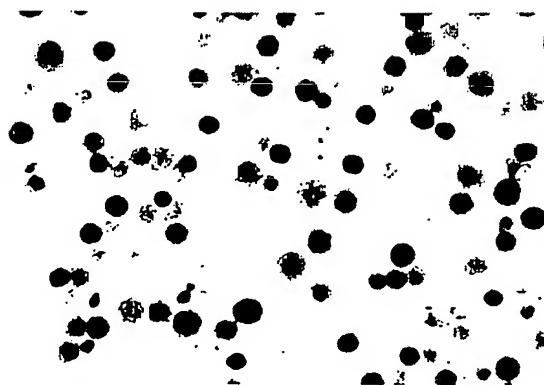
**Figure 20B**



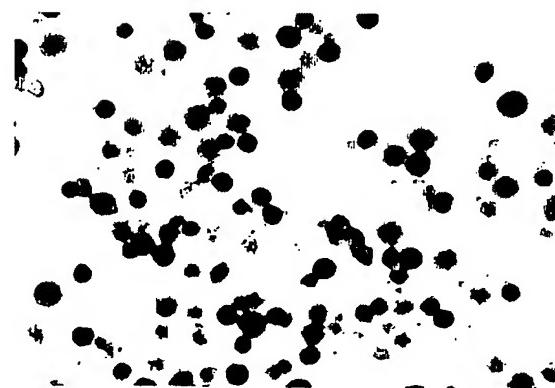
**Figure 20C**



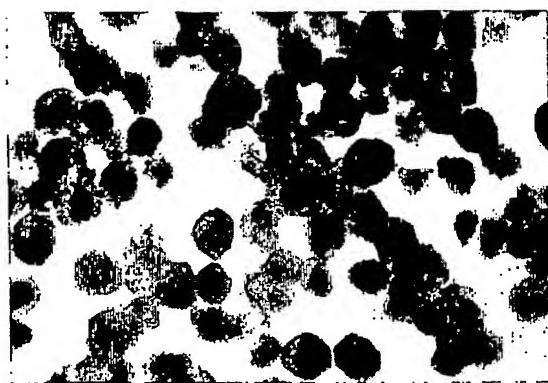
**Figure 21**



**Figure 22A**



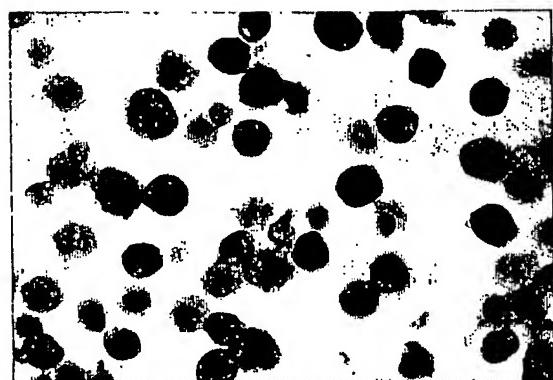
**Figure 22B**



**Figure 23A**



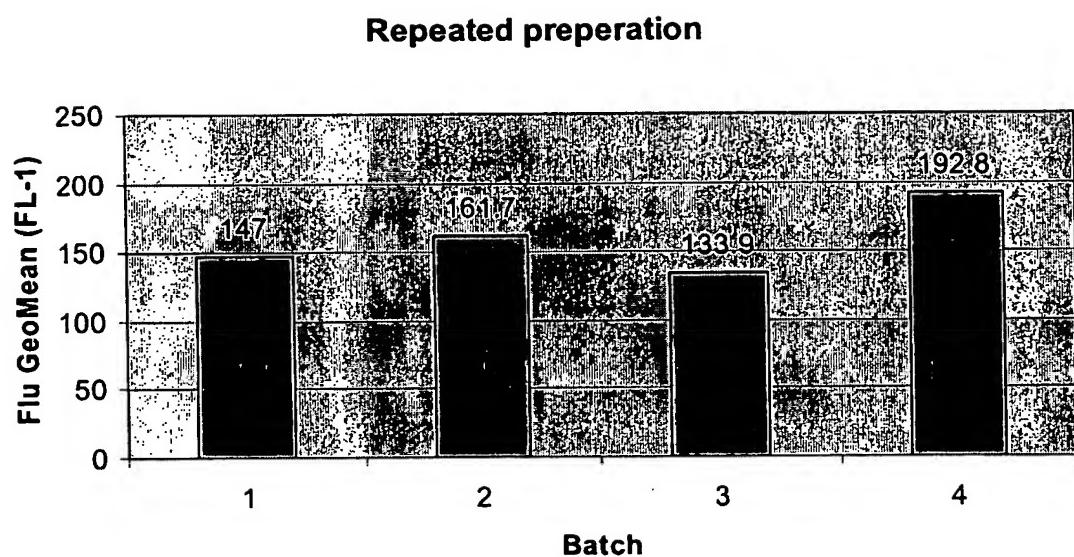
**Figure 23B**



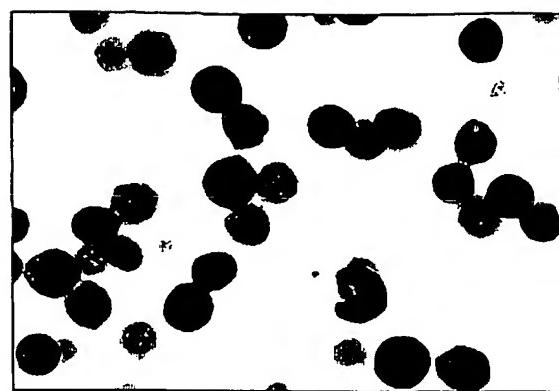
**Figure 23C**



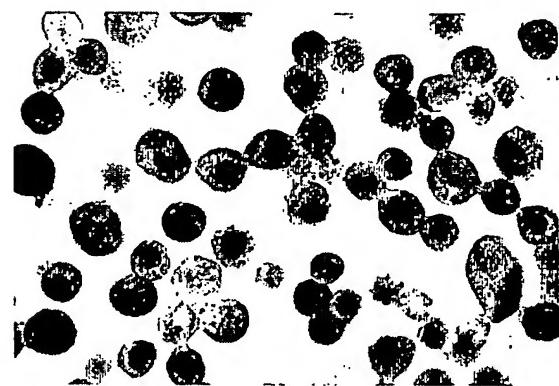
**Figure 23D**



**Figure 23E**



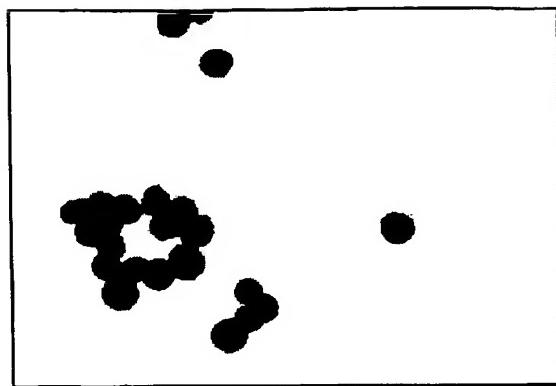
**Figure 24A**



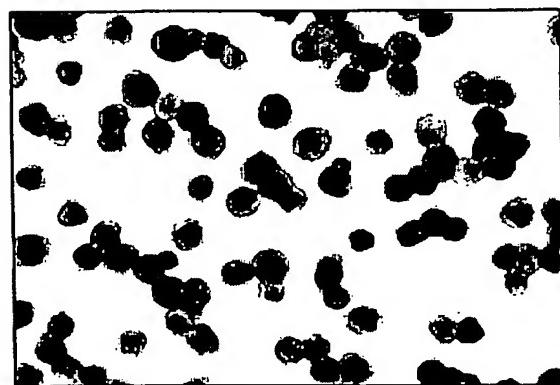
**Figure 24B**



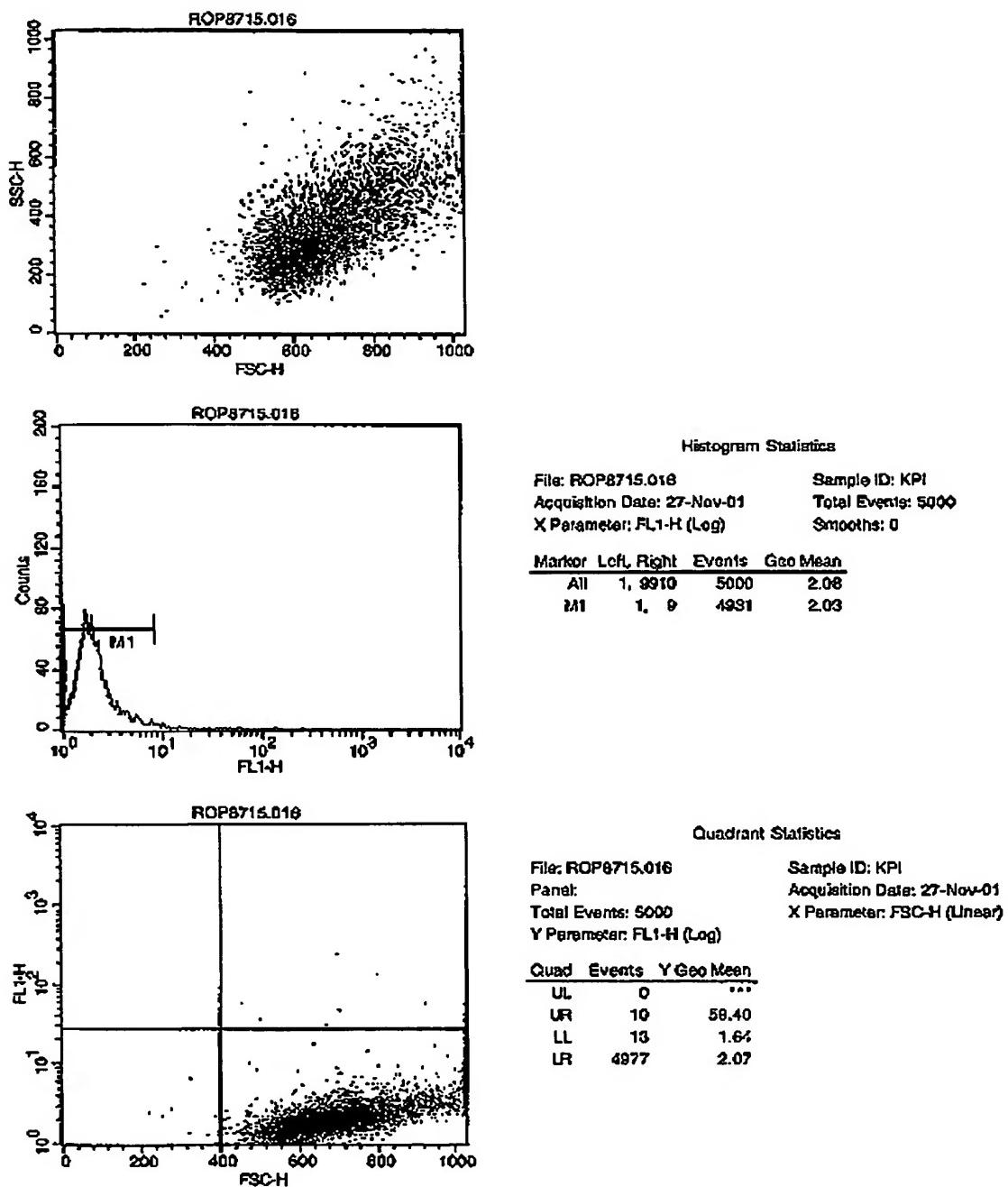
**Figure 24C**

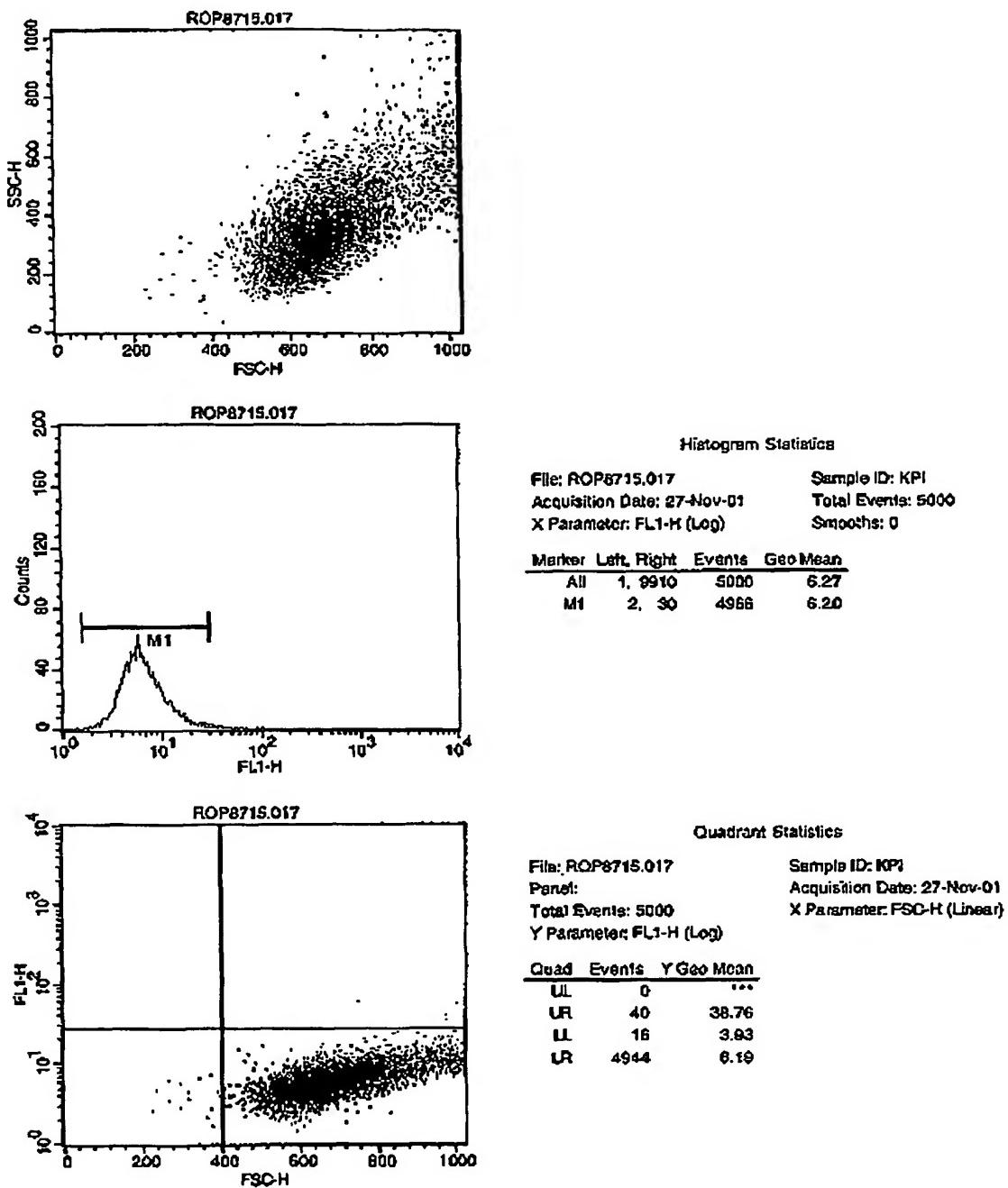


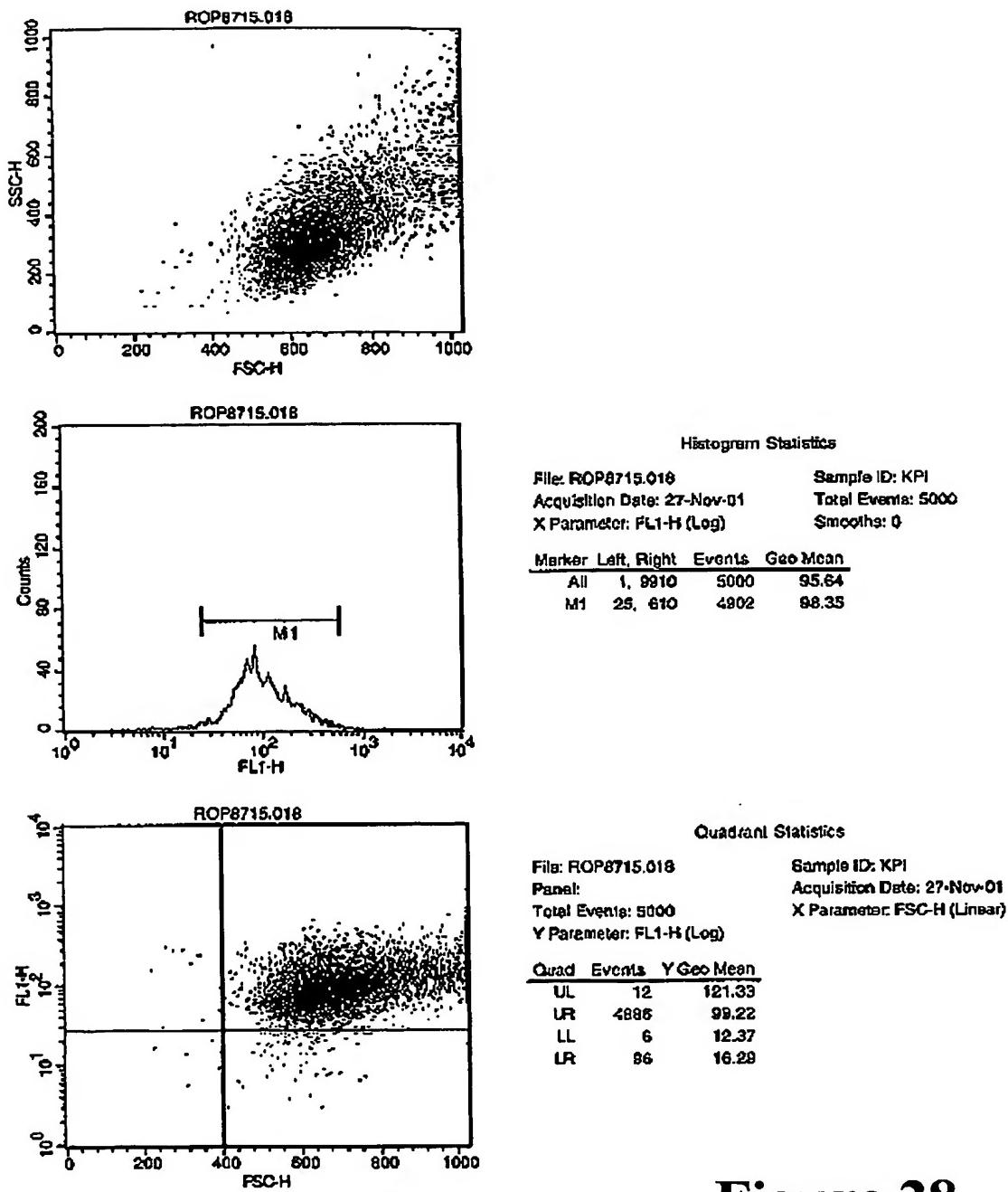
**Figure 25A**

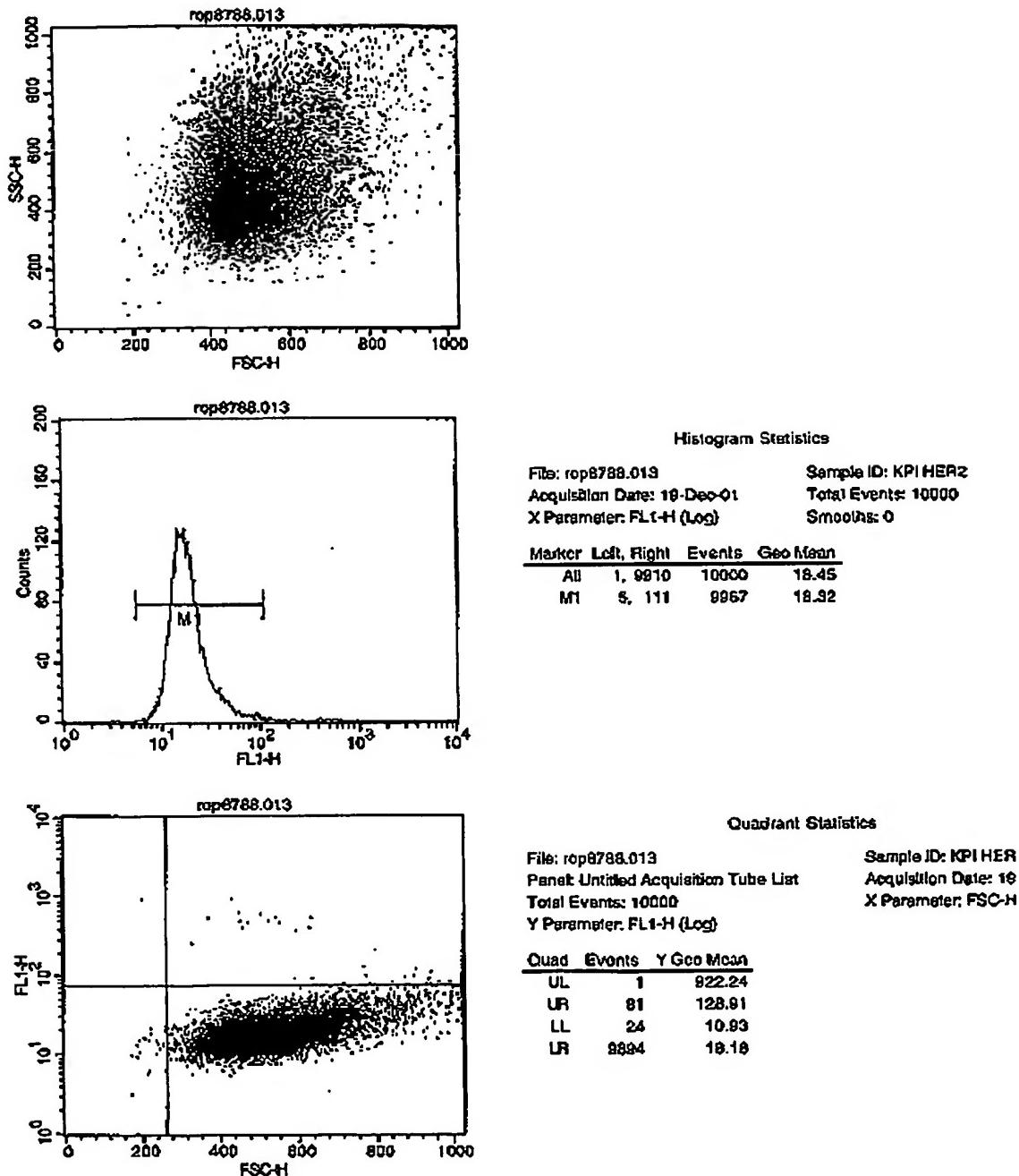


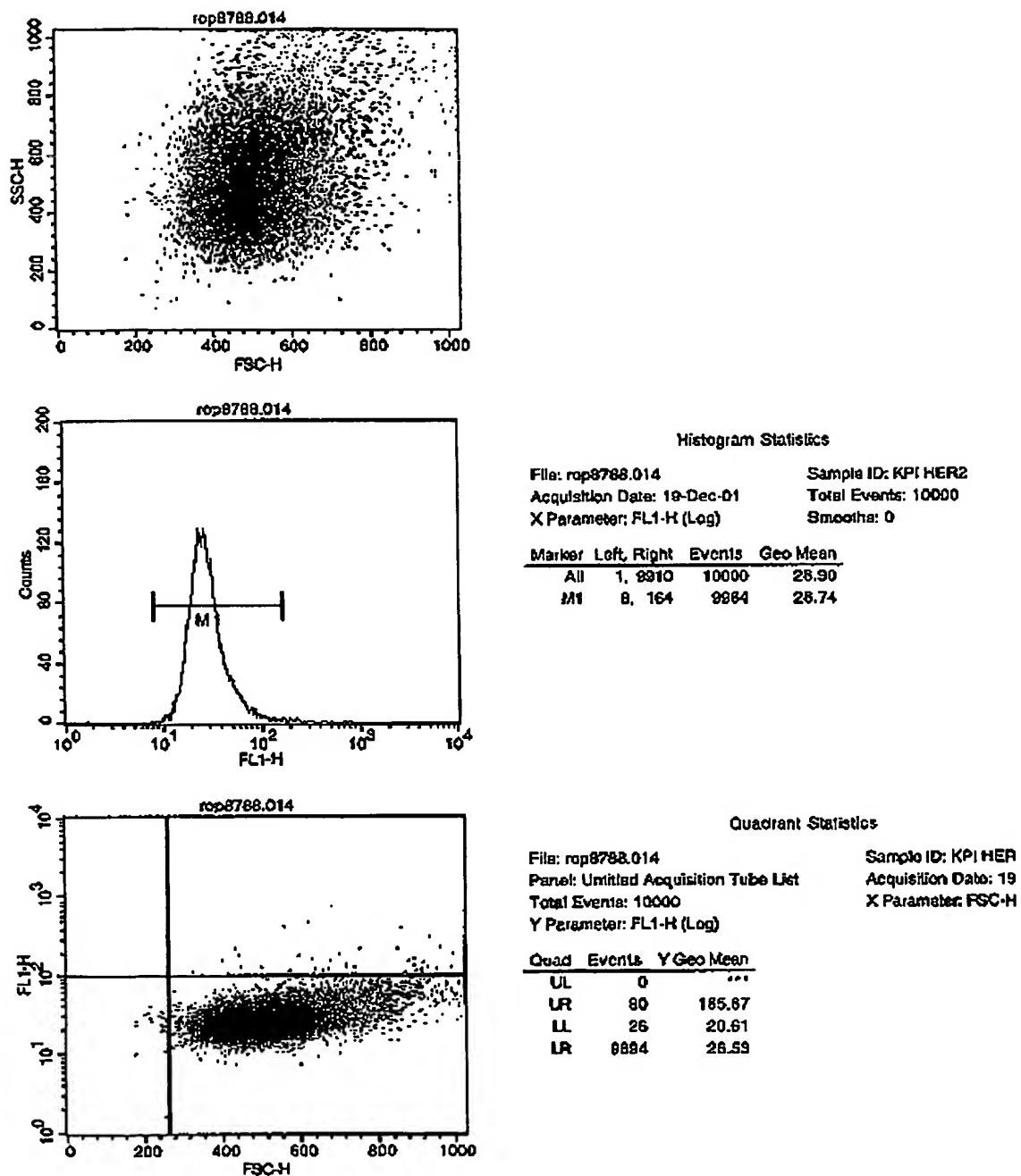
**Figure 25B**

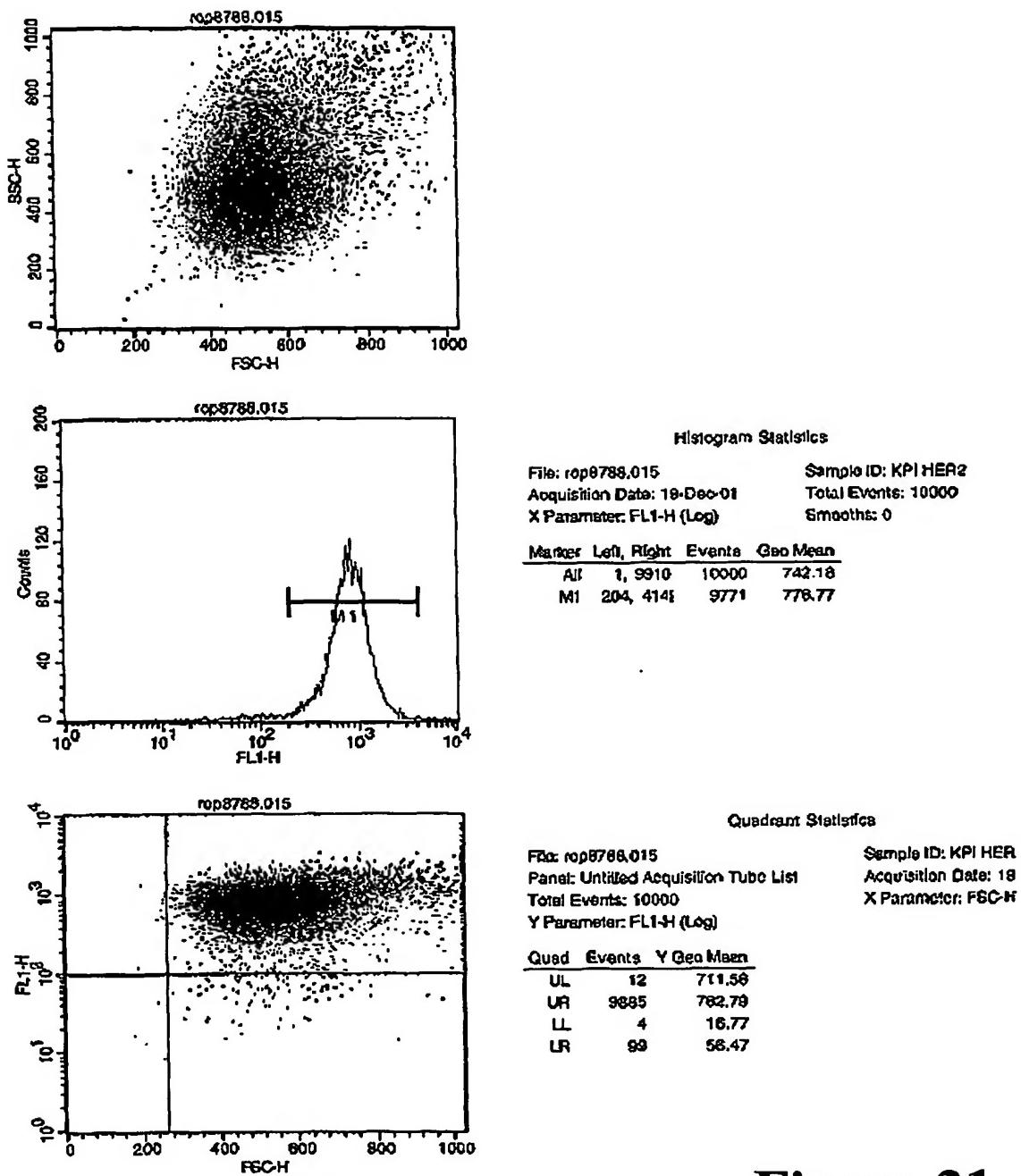
**Figure 26**

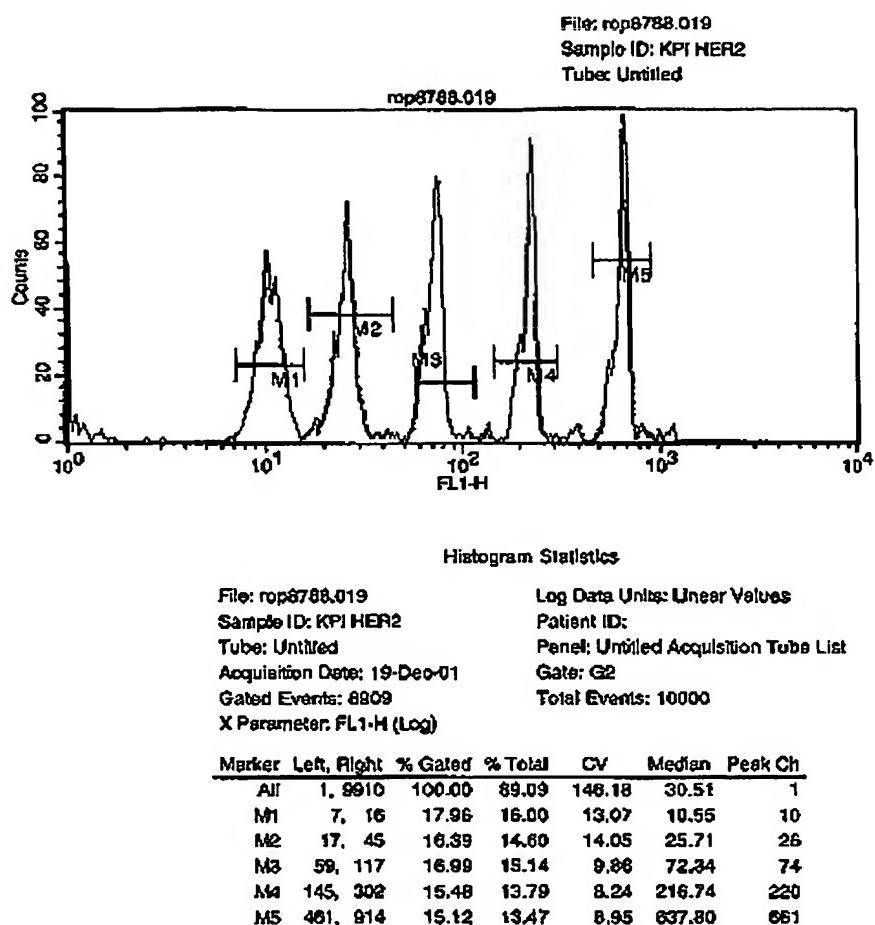
**Figure 27**

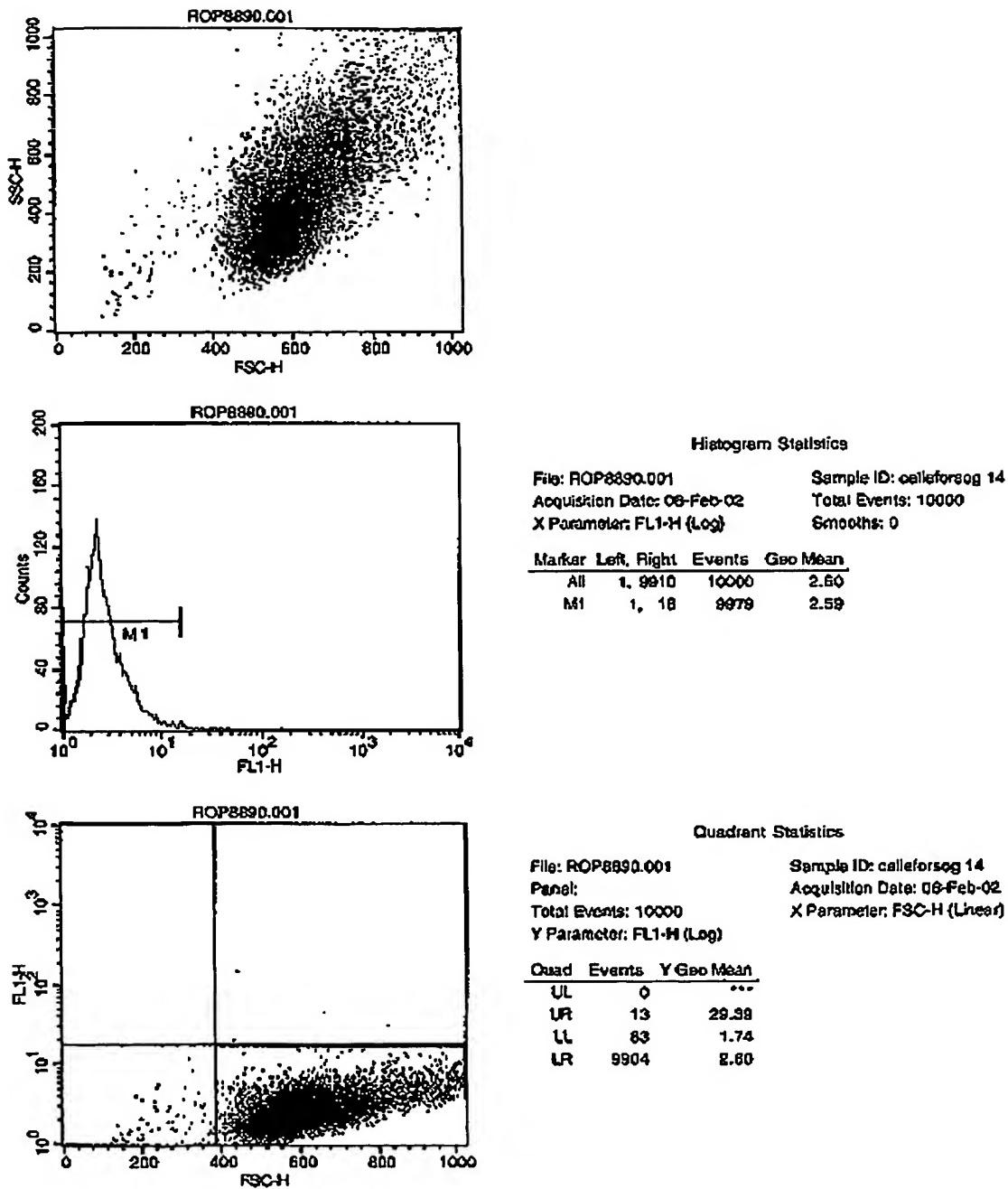
**Figure 28**

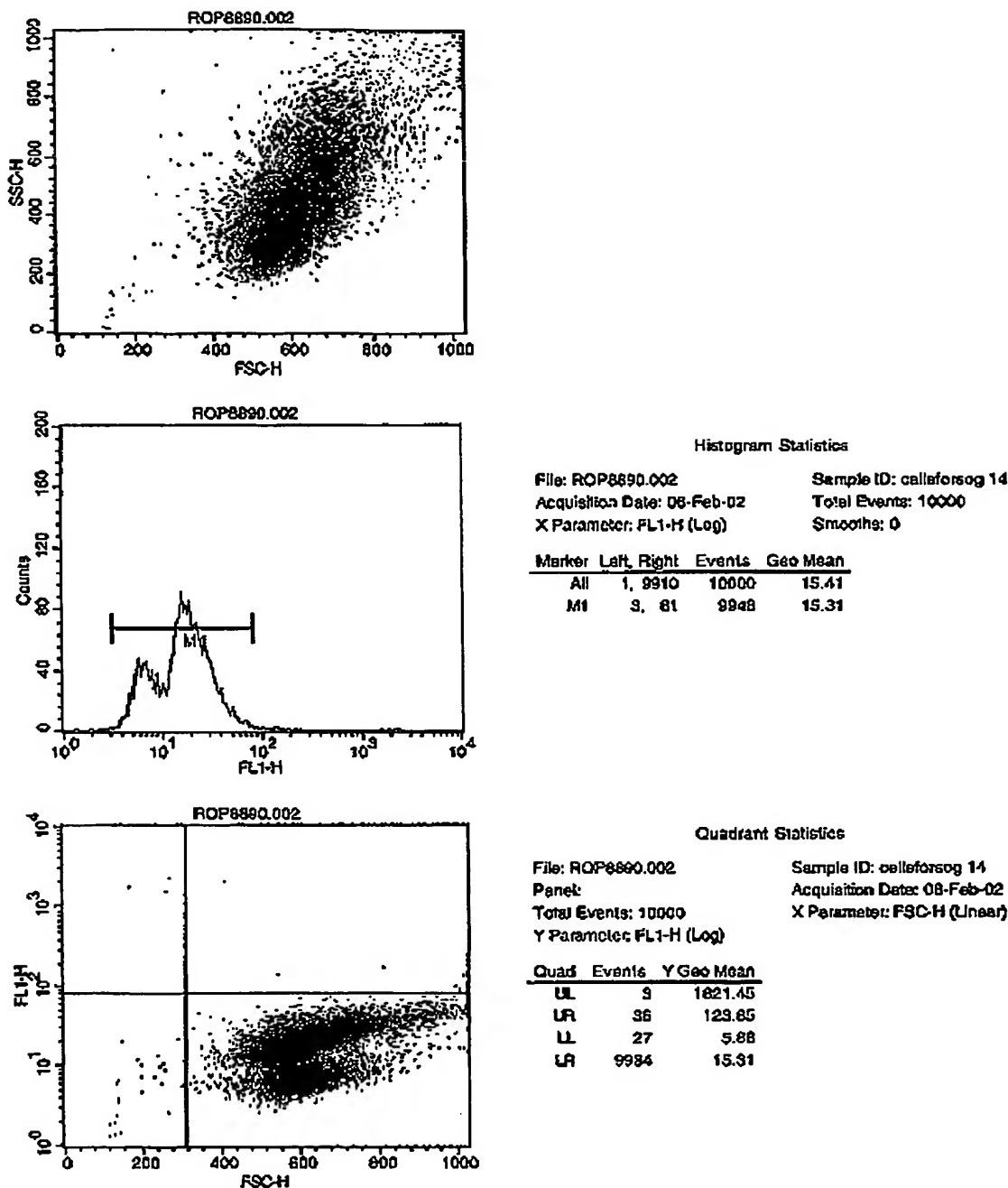
**Figure 29**

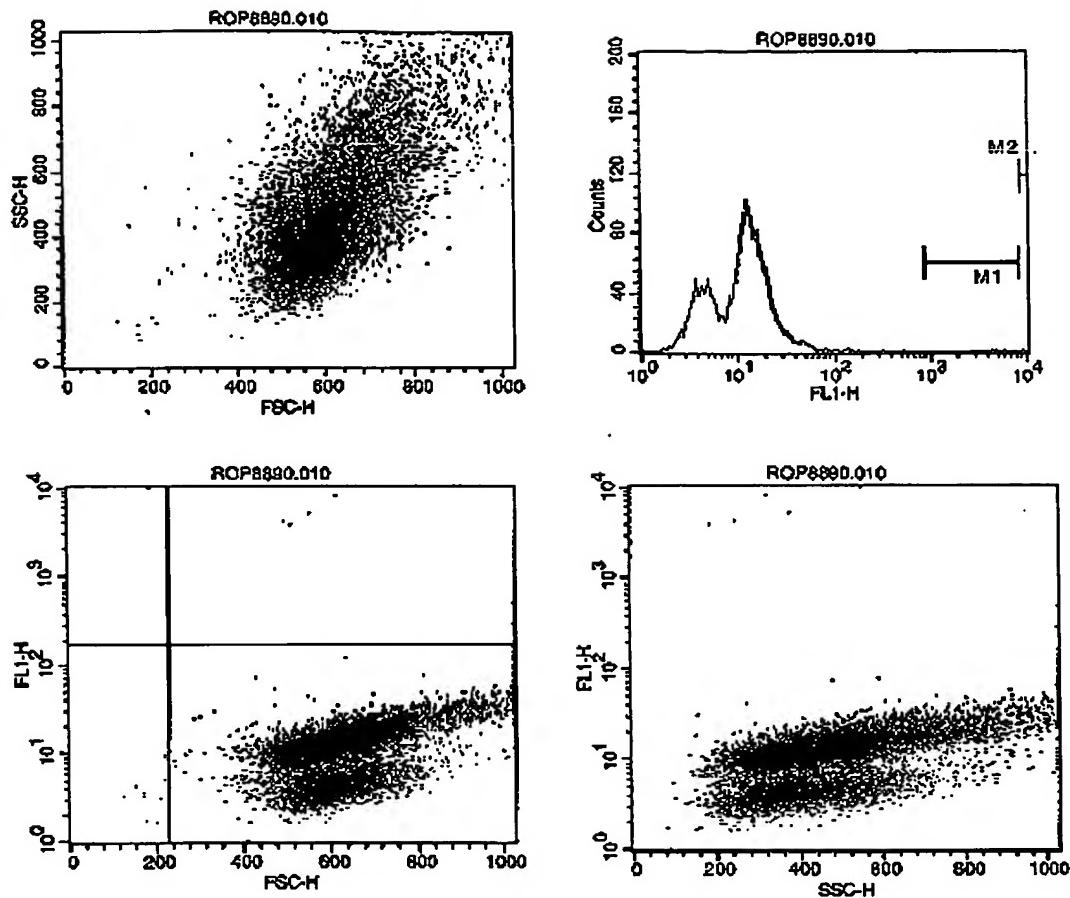
**Figure 30**

**Figure 31**

**Figure 32**

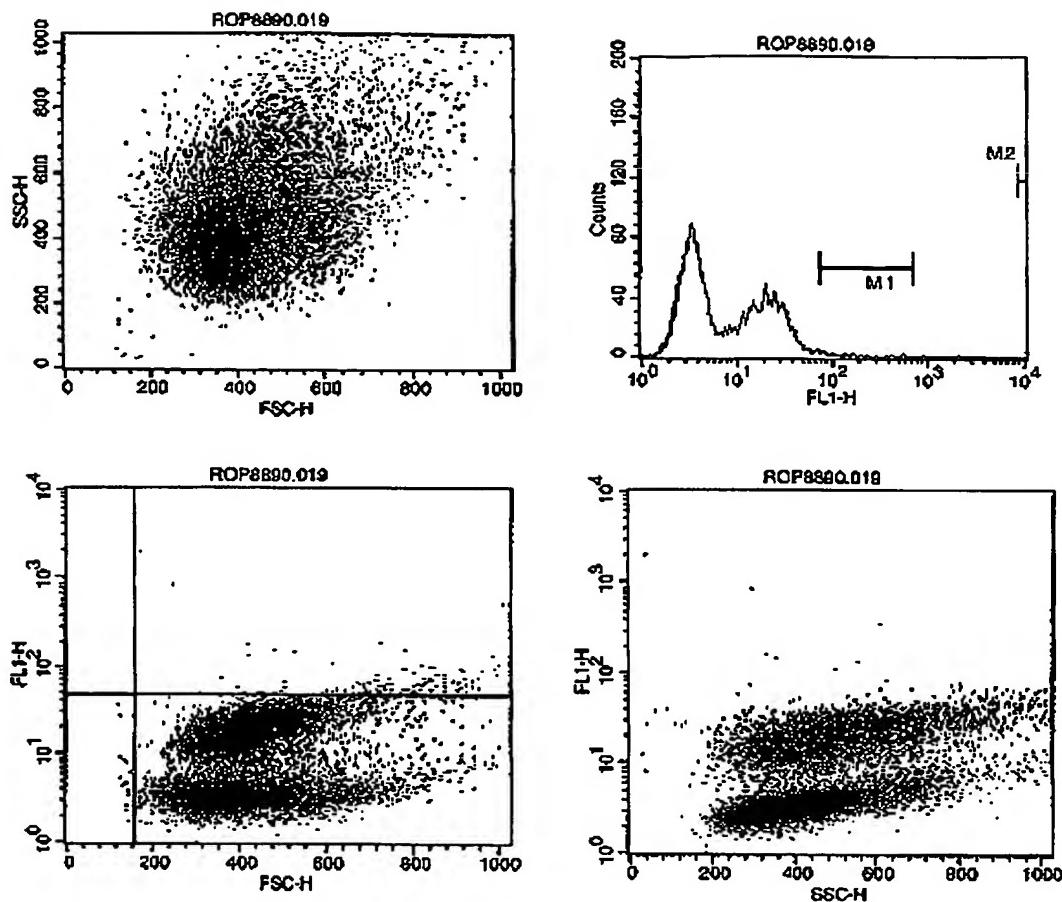
**Figure 33**

**Figure 34**



Quadrant Statistics						
File: ROP8890.010		Log Data Units: Linear Values				
Sample ID: celleforseq 14		Patient ID:				
Tube:		Panel:				
Acquisition Date: 06-Feb-02		Gate: No Gate				
Gated Events: 10000		Total Events: 10000				
X Parameter: FSC-H (Linear)		Y Parameter: FL1-H (Log)				
Quad Location: 229, 172						
Quad	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean
UL	1	0.01	0.01	188.00	188.00	9910.46
UR	6	0.06	0.06	704.67	671.12	3726.70
LL	9	0.09	0.09	183.11	180.36	3.95
LR	9984	99.84	99.84	620.92	612.68	12.08
						9.87

Figure 35



## Quadrant Statistics

File: ROP8890.018  
 Sample ID: cellsortergat4  
 Tube:  
 Acquisition Date: 06-Feb-02  
 Gated Events: 10000  
 X Parameter: FSC-H (Linear)  
 Quad Location: 159, 47

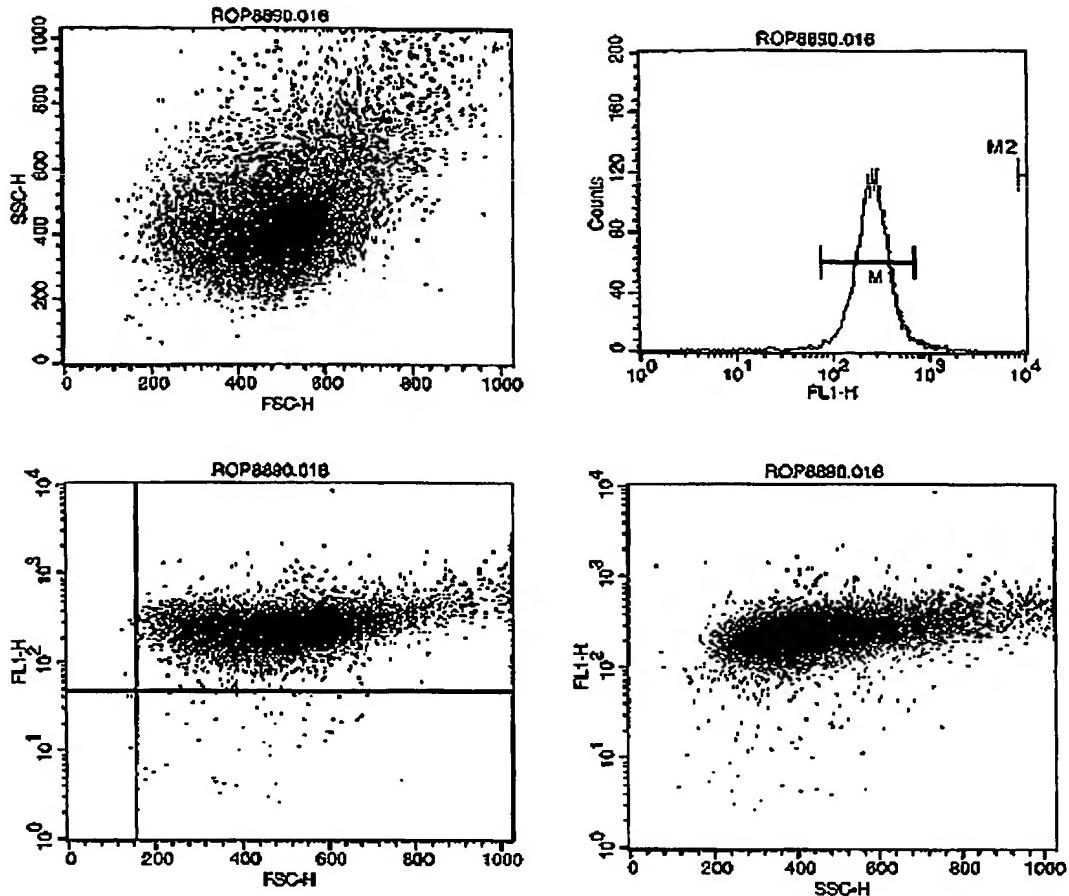
Log Data Units: Linear Values  
 Patient ID:  
 Panel:  
 Gate: No Gate  
 Total Events: 10000  
 Y Parameter: FL1-H (Log)

File: ROP8890.018  
 Total Events: 10000  
 X Parameter: FL1-H (Log)

Marker	% Total	Mean
All	100.00	12.08
M1	0.43	150.65
M2	0.00	***

Quad	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean
UL	0	0.00	0.00	***	***	***	***
UR	144	1.44	1.44	776.41	748.10	104.18	75.80
LL	17	0.17	0.17	138.24	137.77	9.41	8.12
LR	9839	98.39	98.39	426.68	409.44	10.73	7.00

Figure 36

**Quadrant Statistics**

File: ROP8890.016  
 Sample ID: ccldforeg 14  
 Tube:  
 Acquisition Date: 06-Feb-02  
 Gated Events: 10000  
 X Parameter: FSC-H (Linear)  
 Quad Location: 158, 47

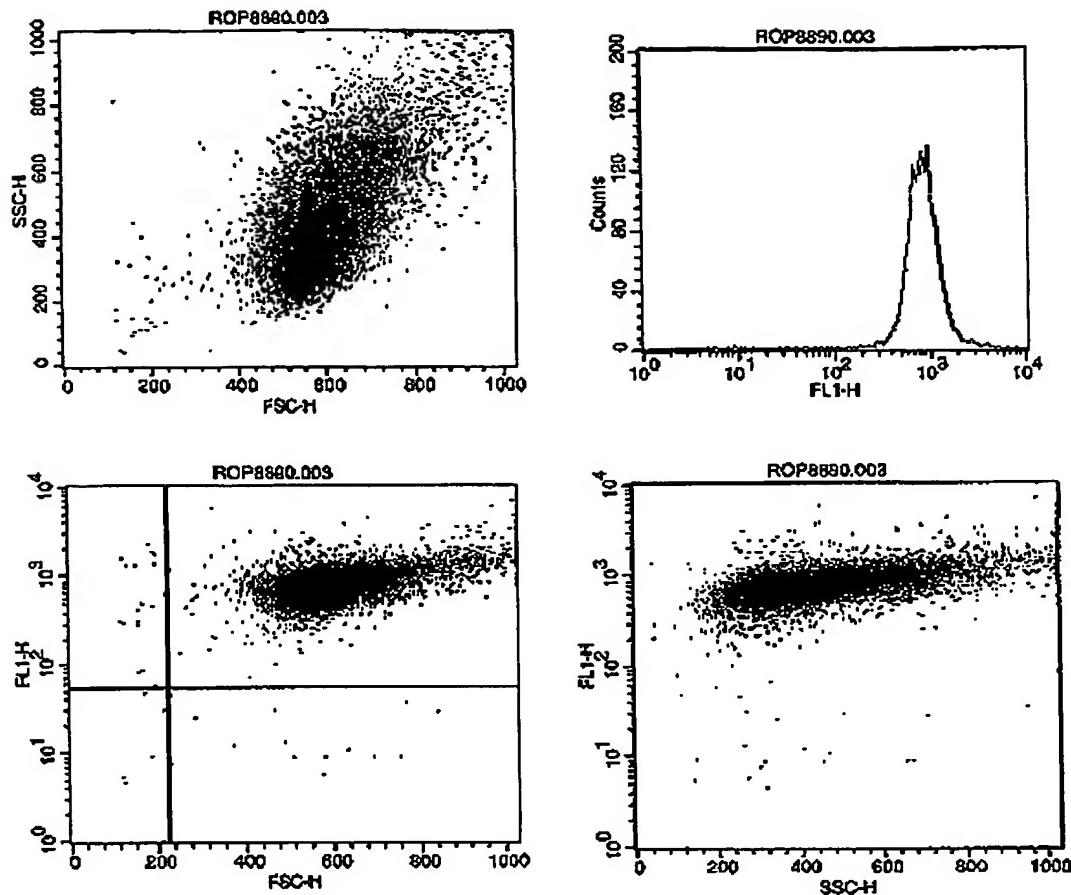
Log Data Units: Linear Values  
 Patient ID:  
 Panel:  
 Gate: No Gate  
 Total Events: 10000  
 Y Parameter: FL1-H (Log)

File: ROP8890.016  
 Total Events: 10000  
 X Parameter: FL1-H (Log)

Marker	% Total	Mean
All	100.00	287.10
M1	97.89	259.67
M2	0.01	6582.10

Quad	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean
UL	6	0.06	0.06	149.88	143.34	249.82	192.82
UR	9939	99.99	99.99	504.93	482.89	268.47	244.72
LL	3	0.03	0.03	149.67	143.69	80.46	25.85
LR	52	0.52	0.52	448.56	429.08	21.50	19.82

**Figure 37**

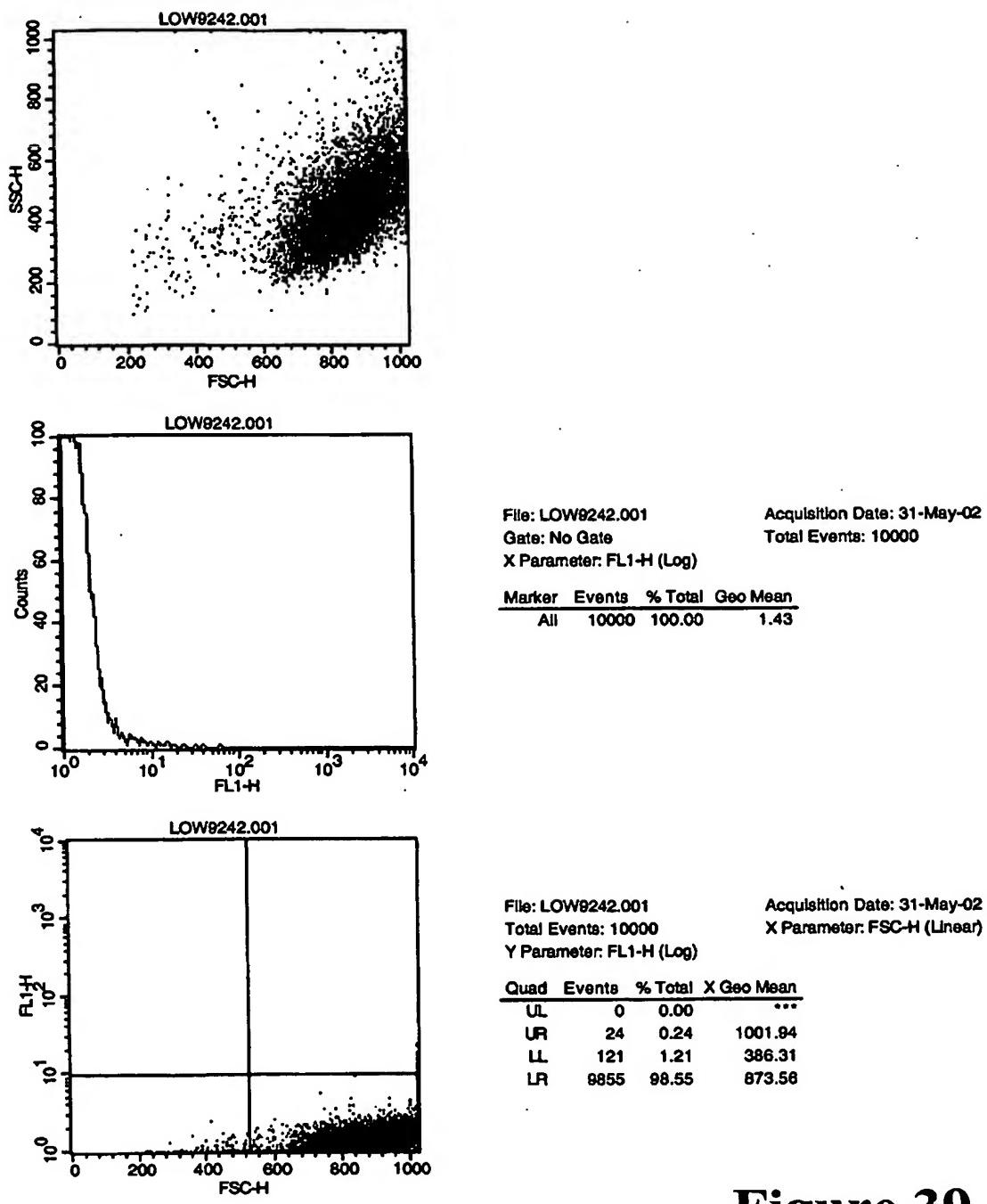
**Quadrant Statistics**

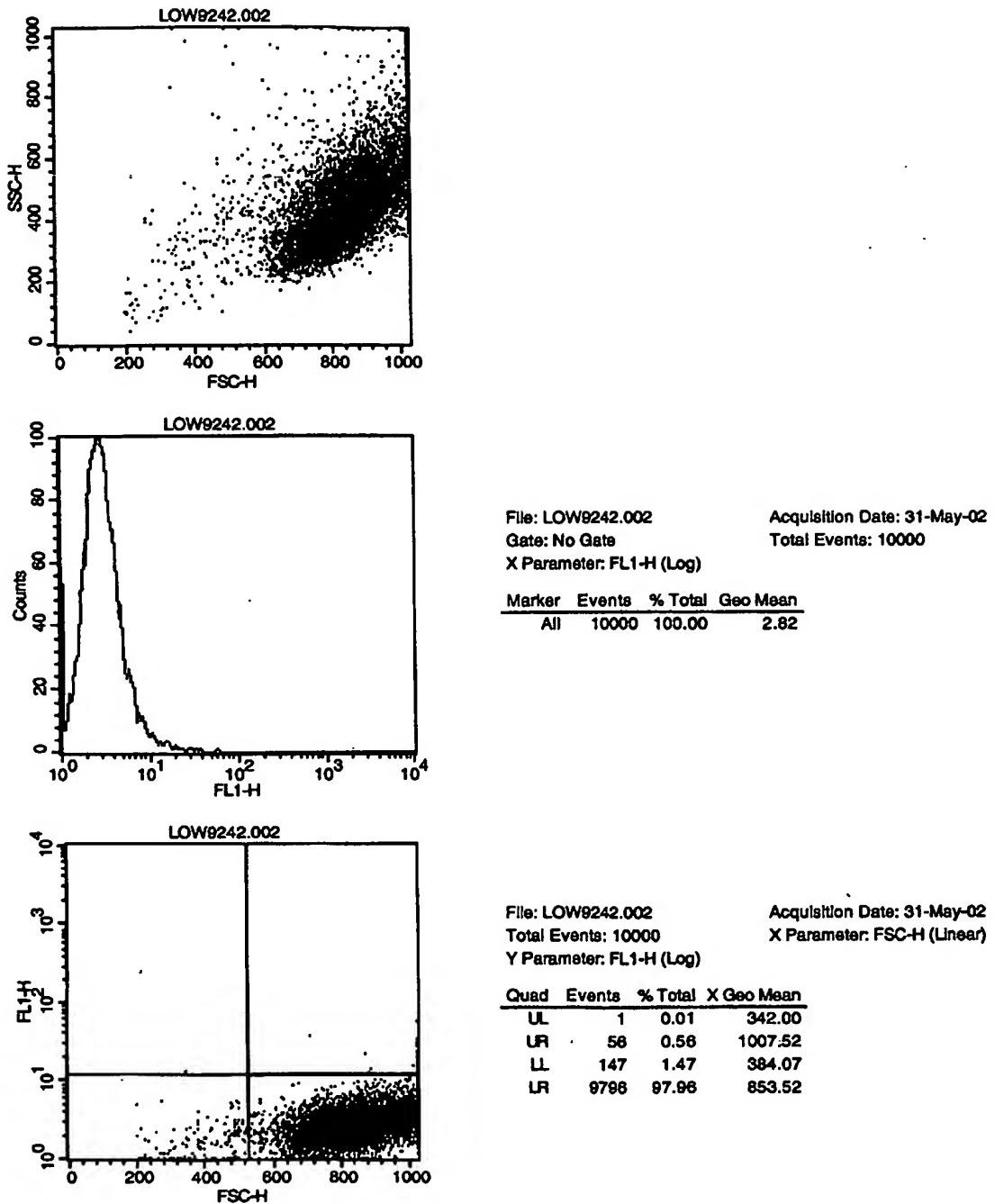
File: ROP8890.003  
 Sample ID: celleforsøg 14  
 Tube:  
 Acquisition Date: 06-Feb-02  
 Gated Events: 10000  
 X Parameter: FSC-H (Linear)  
 Quad Location: 225, 55

Log Data Units: Linear Values  
 Patient ID:  
 Parot:  
 Gate: No Gate  
 Total Events: 10000  
 Y Parameter: FL1-H (Log)

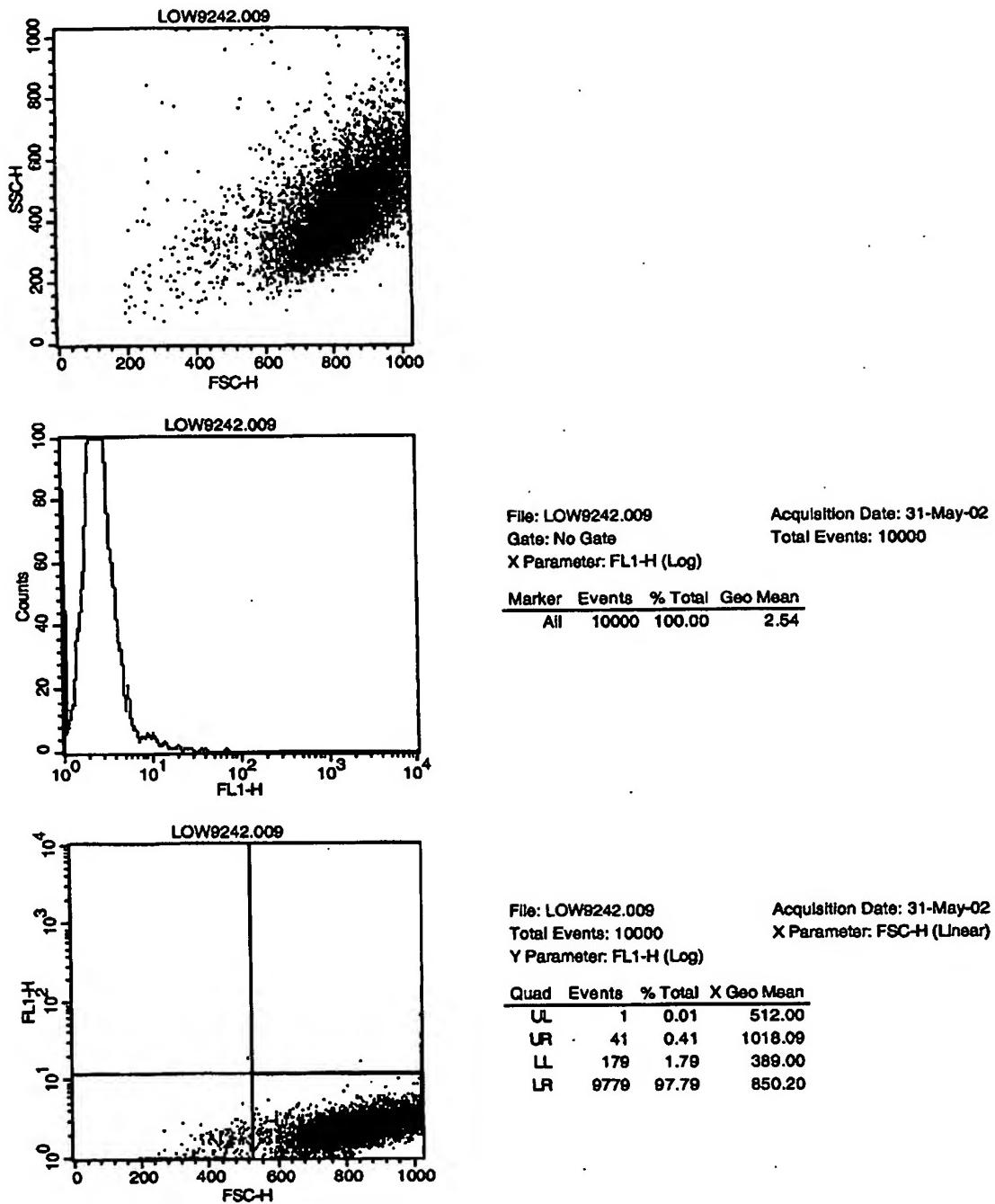
Quad	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean
UL	18	0.18	0.18	165.78	163.26	820.37	505.82
UR	9862	99.62	99.62	617.90	609.75	834.34	782.71
LL	6	0.06	0.06	171.50	187.16	16.53	8.36
LR	14	0.14	0.14	532.29	492.26	17.84	14.34

**Figure 38**

**Figure 39**



**Figure 40**

**Figure 41**

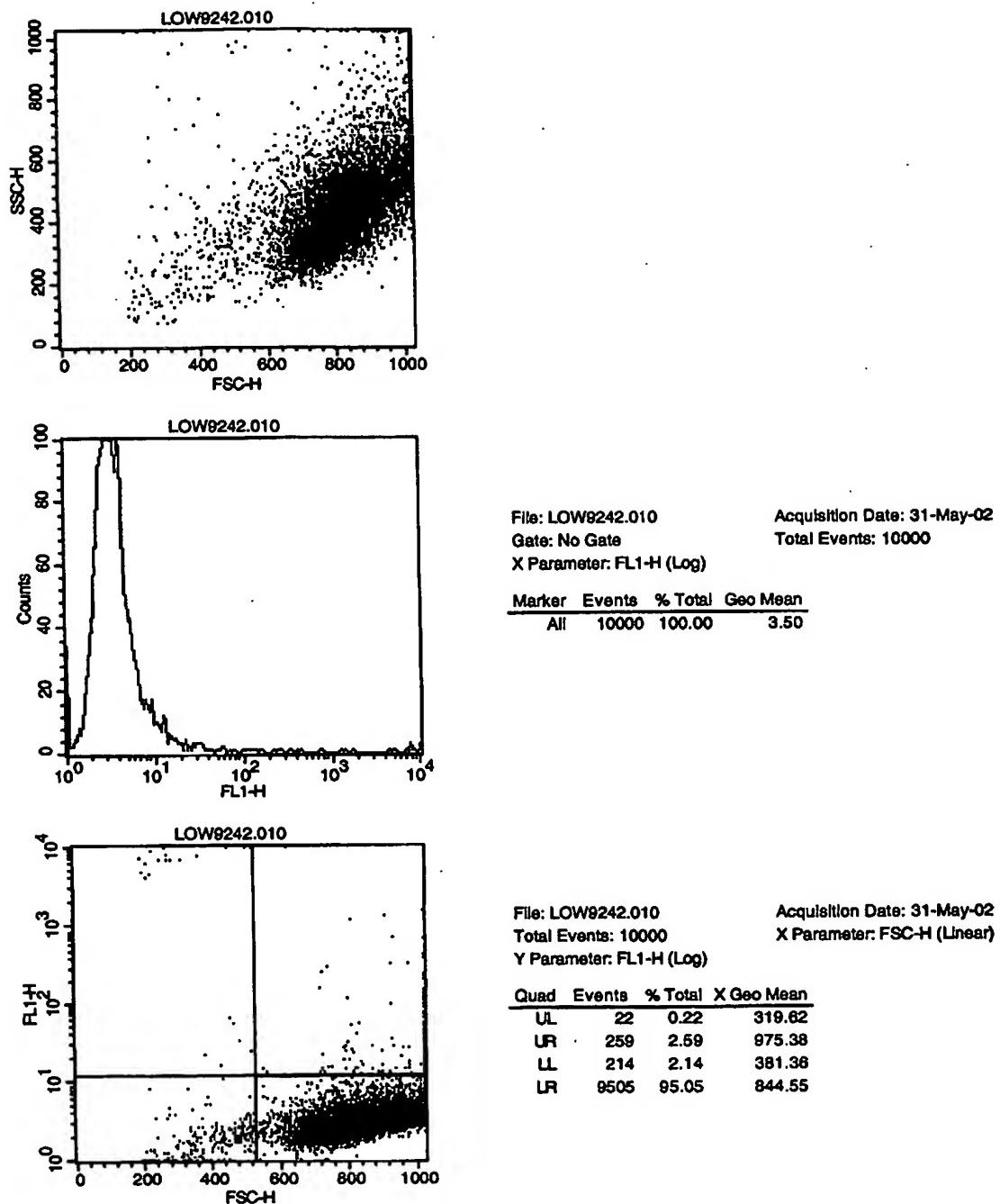
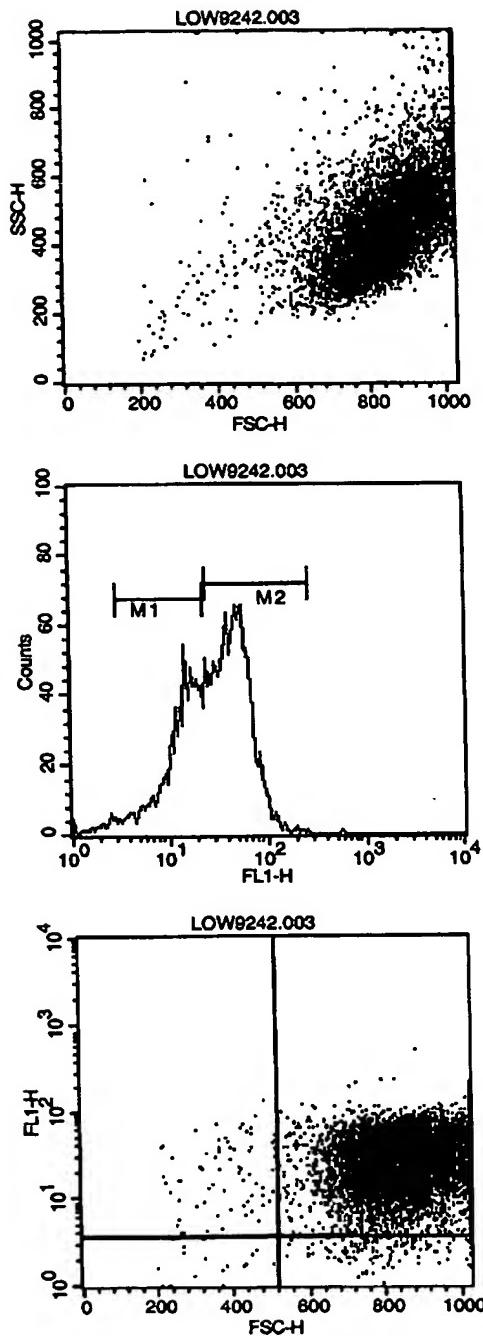


Figure 42



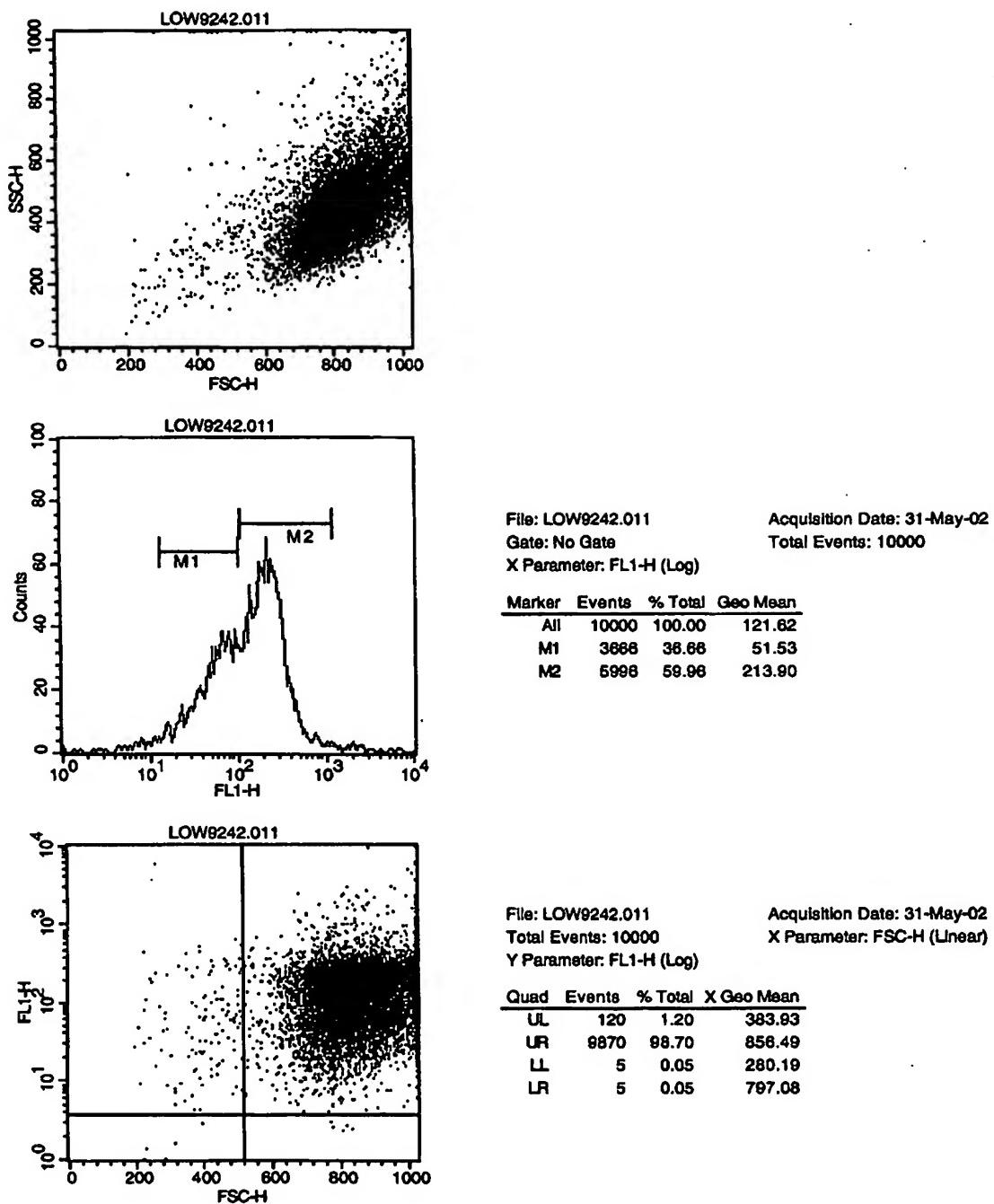
File: LOW9242.003  
Acquisition Date: 31-May-02  
Gate: No Gate  
Total Events: 10000  
X Parameter: FL1-H (Log)

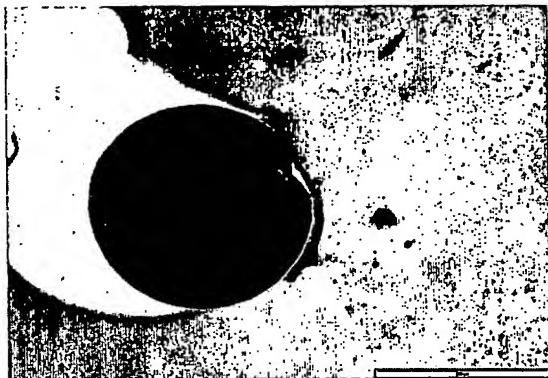
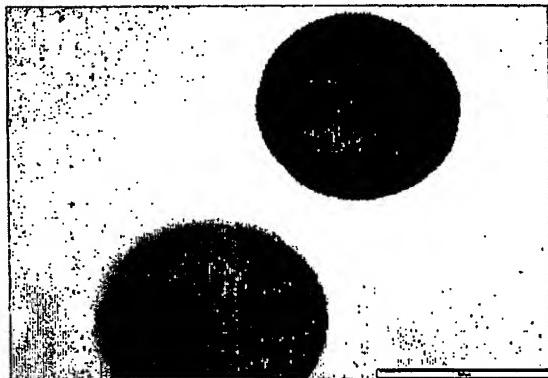
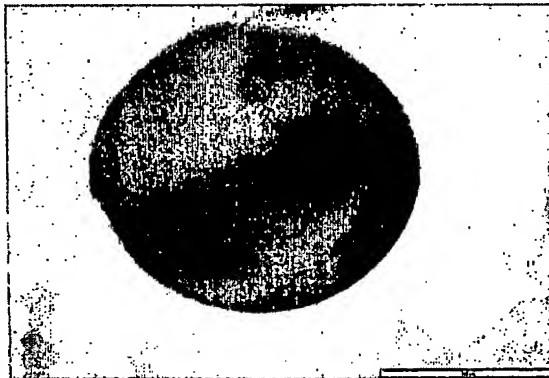
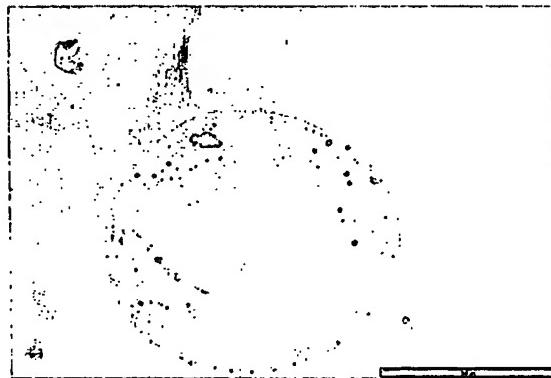
Marker	Events	% Total	Geo Mean
All	10000	100.00	27.44
M1	3565	35.65	12.92
M2	6188	61.88	44.31

File: LOW9242.003  
Acquisition Date: 31-May-02  
Total Events: 10000  
X Parameter: FSC-H (Linear)  
Y Parameter: FL1-H (Log)

Quad	Events	% Total	X Geo Mean
UL	70	0.70	371.36
UR	9781	97.61	864.77
LL	19	0.19	324.63
LR	150	1.50	790.97

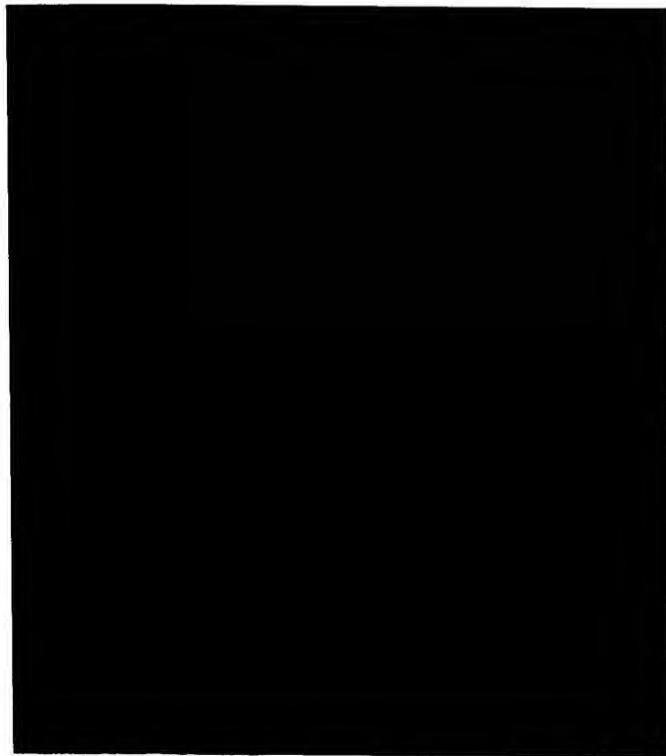
Figure 43

**Figure 44**

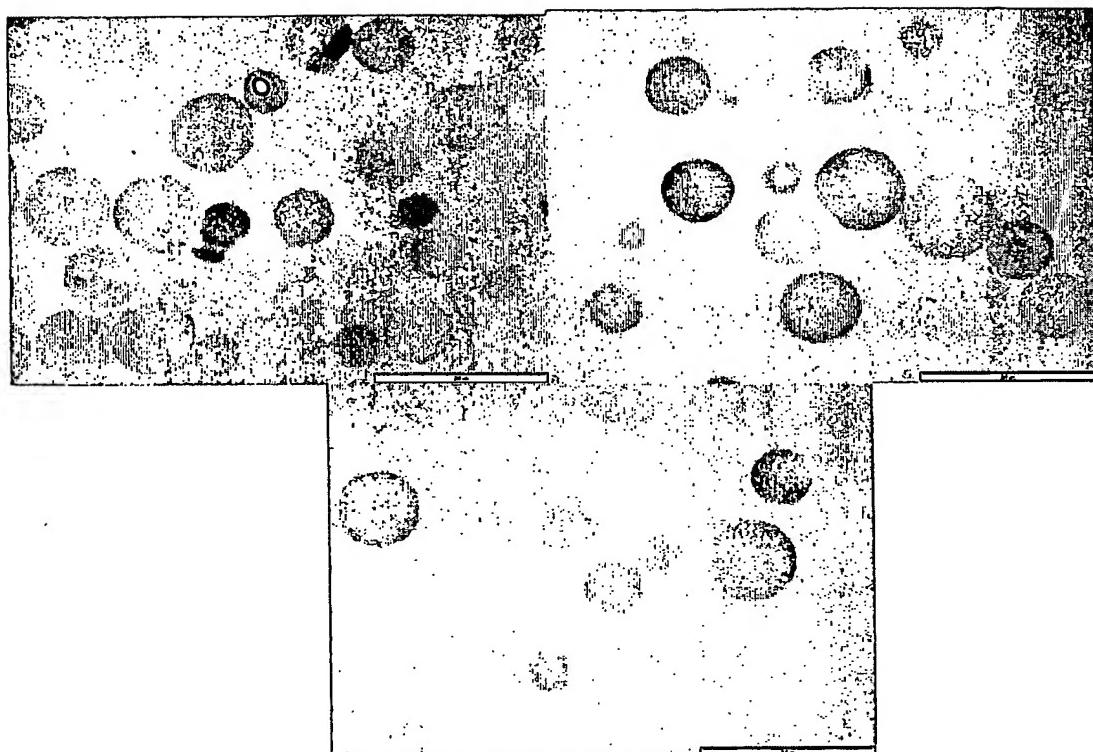
**Figure 45 A****Figure 45 B****Figure 45 C****Figure 45 D****Figure 45 E**



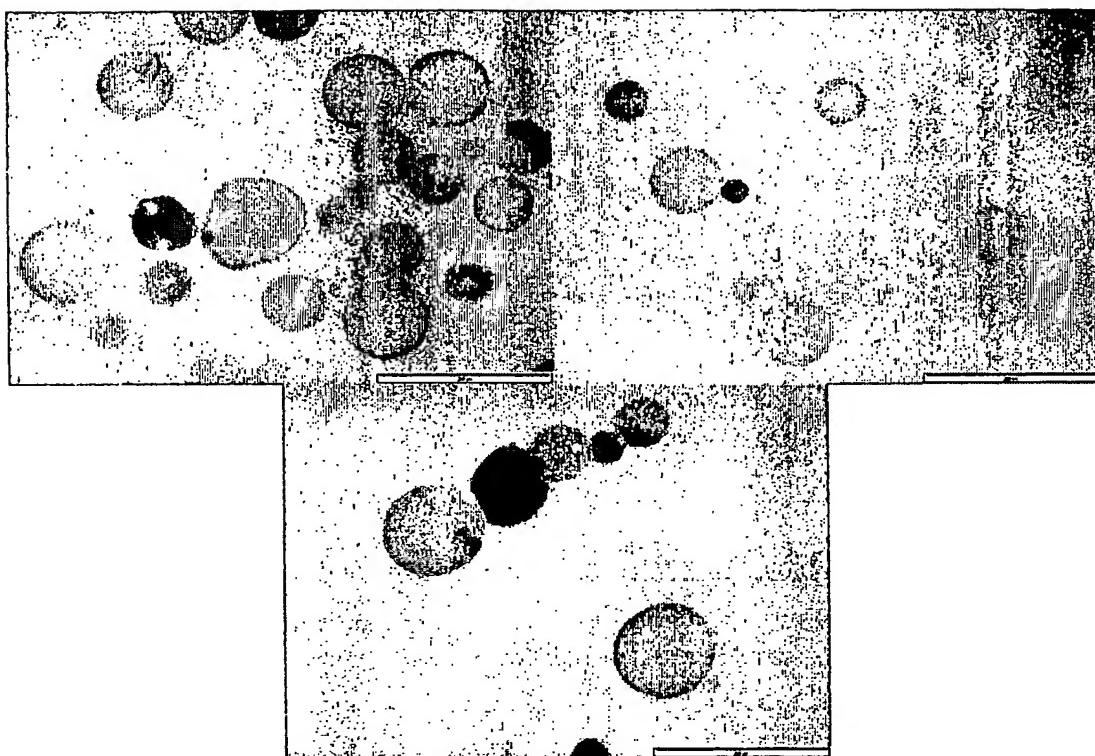
**Figure 45 F**



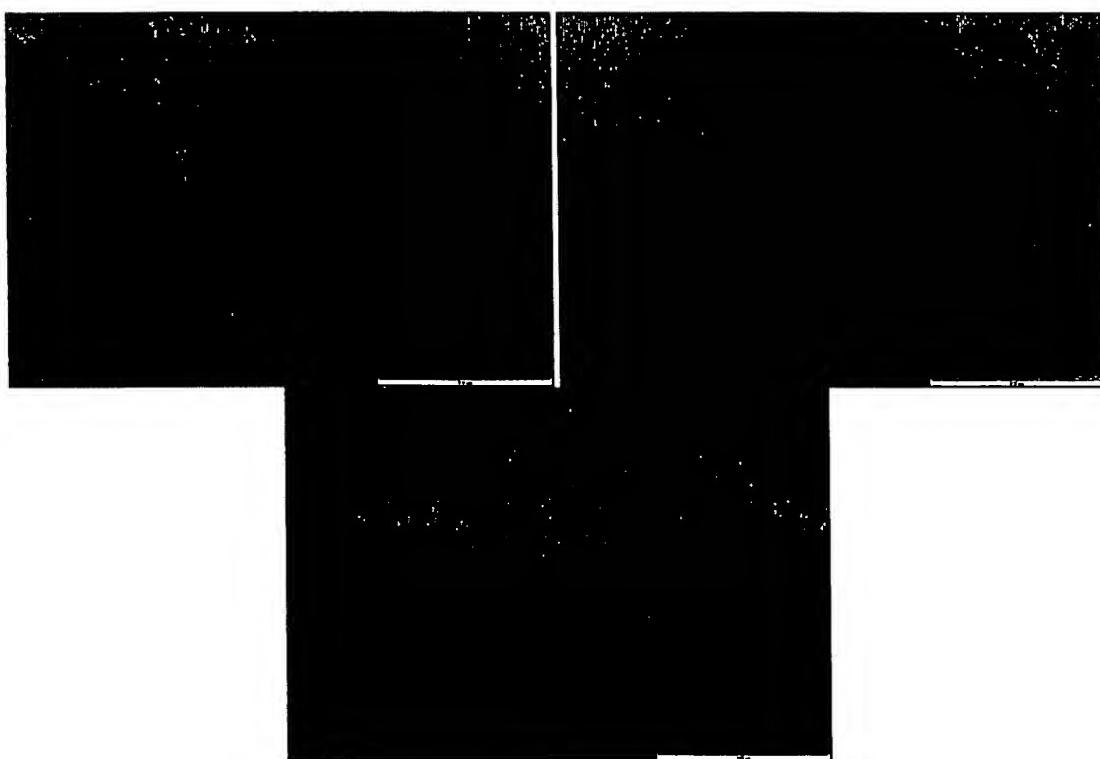
**Figure 45 G**



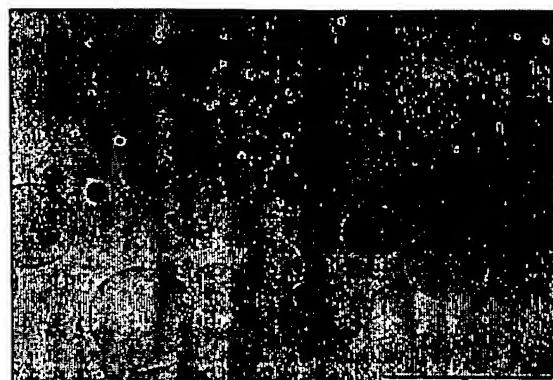
**Figure 46 A**



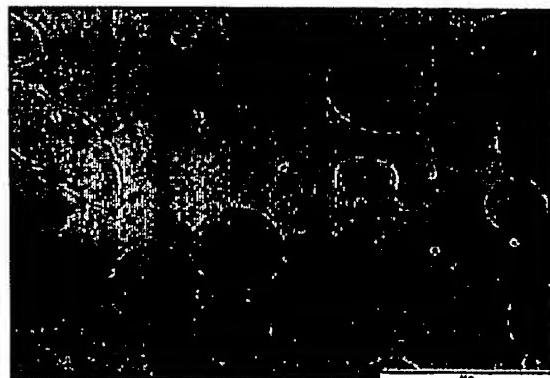
**Figure 47 A**



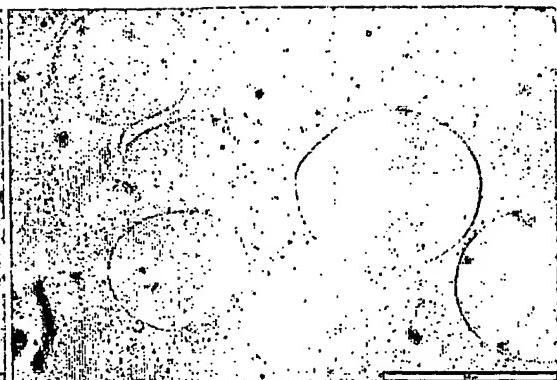
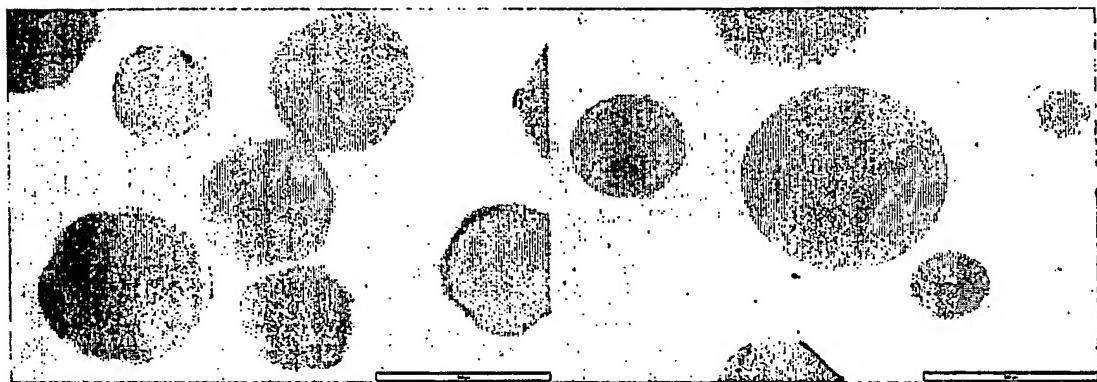
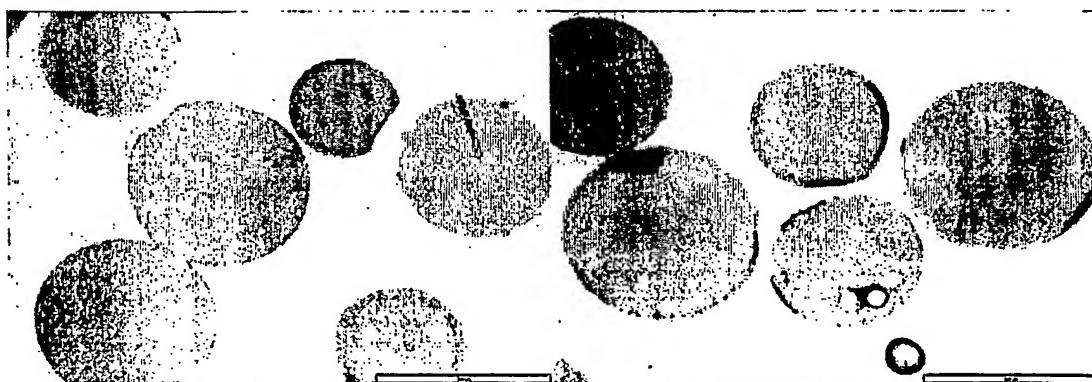
**Figure 47 B**

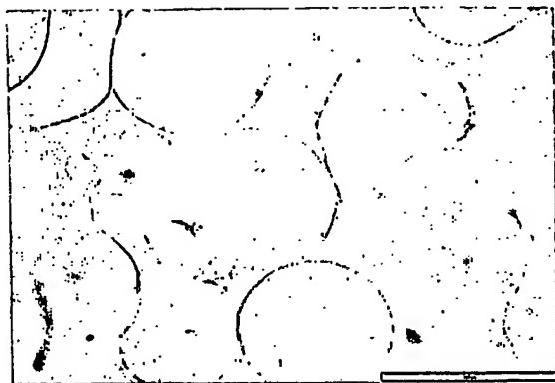
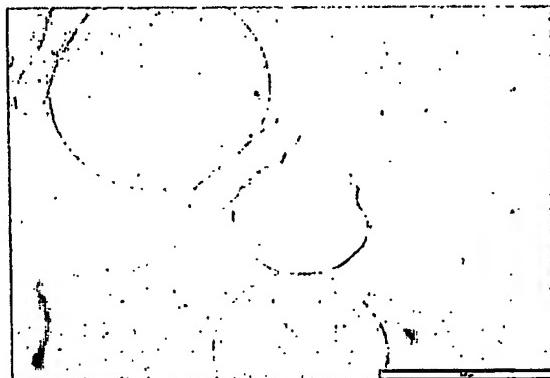
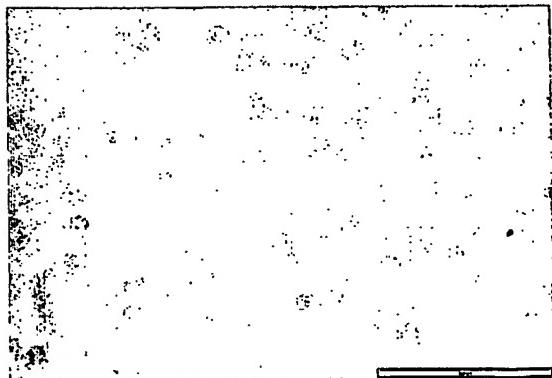
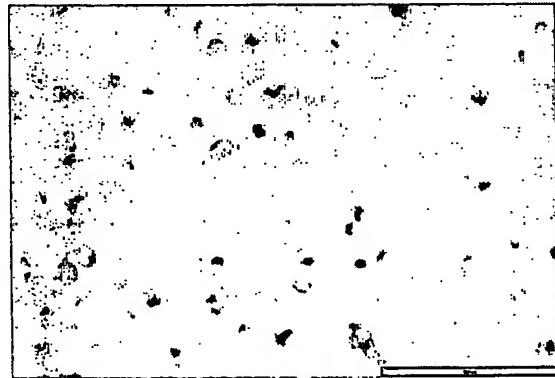


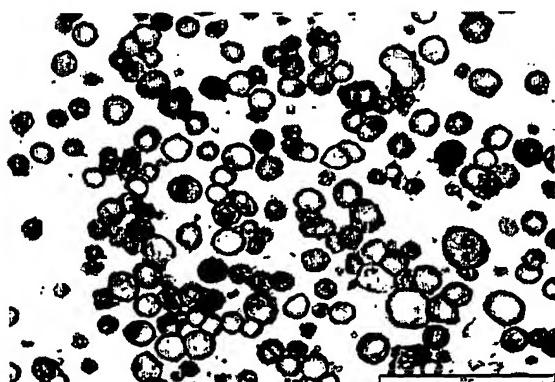
**Figure 48 A**



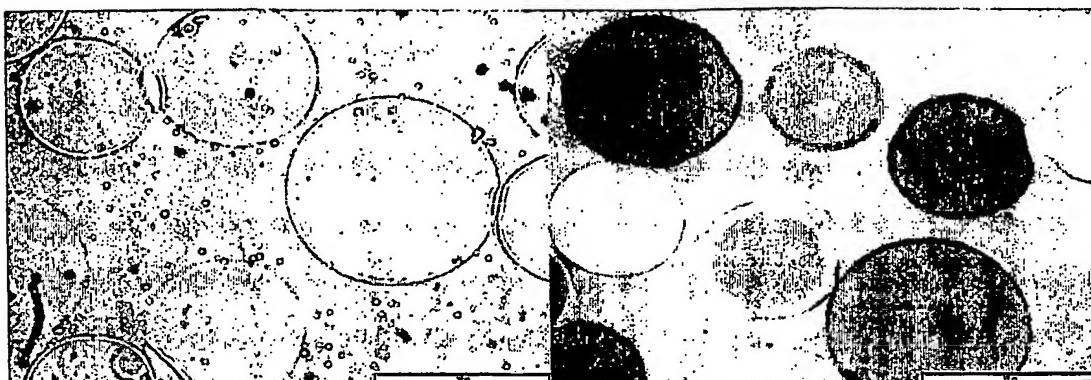
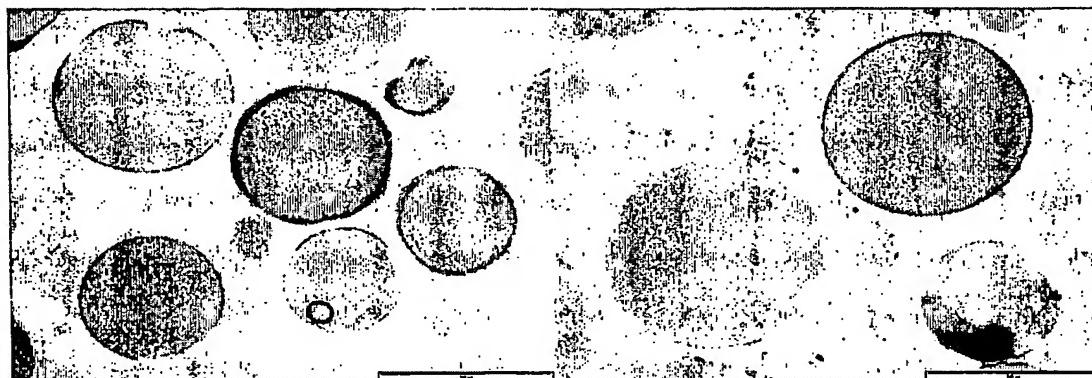
**Figure 48 B**

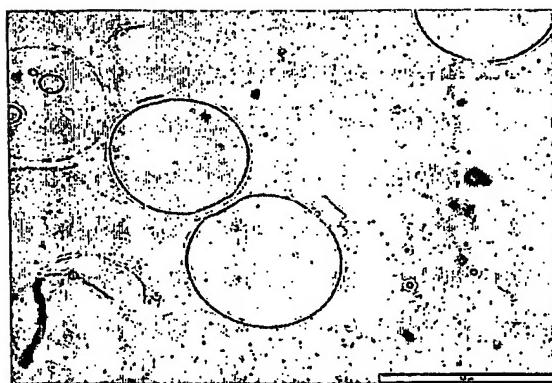
**Figure 49 A****Figure 49 B****Figure 49 C****Figure 49 D****Figure 49 E****Figure 49 F**

**Figure 50 A****Figure 50 B****Figure 50 C****Figure 50 D****Figure 50 E**



**Figure 50 F**

**Figure 51 A****Figure 51 B****Figure 51 C****Figure 51 D****Figure 51 E****Figure 51 F**



**Figure 52 A**



**Figure 52 B**



**Figure 52 C**

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